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**Artificial
Machine Learning
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ce And
Machine
Learning
For
Business A
No**

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Nonsense

Guide To

Data

Driven Tec

hnologies

Artificial

Intelligence (AI),

Technologies

when incorporated

with machine

learning and deep

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Intelligence And
learning

algorithms, has a

wide variety of

applications today.

This book focuses

on the

implementation of

various elementary

and advanced

approaches in AI

that can be used in

various domains to

solve real-time

decision-making

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problems. The

book focuses on

Machine Learning

concepts and

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techniques used to

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run tasks in an

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automated

Driven

manner. It

Technologies

discusses

computational

intelligence in the

detection and

diagnosis of clinical

and biomedical

images, covers the

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automation of a
system through
machine learning
and deep learning
approaches,

presents data
analytics and
mining for decision-

support
applications, and

includes case-

based reasoning,
natural language

processing,

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*computer vision,
and AI approaches*

in real-time

applications.

Academic

*scientists,
researchers, and*

students in the

*various domains of
computer science*

engineering,

electronics and

communication

engineering, and

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technology, as well
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as industrial
Non-Response
engineers,
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biomedical
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management, will
find this book
useful. By the end
of this book, you
will understand the
fundamentals of AI.
Various case
studies will develop

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your adaptive

thinking to solve

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decision-making

approaches

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applications Offers

case-based

reasoning

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Machine Learning

in Business A

Management The

focus of this book

is to introduce

artificial

intelligence (AI)

and machine

learning (ML)

technologies into

the context of

business

management. The

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book gives insights into the

implementation

and impact of AI

and ML to business leaders, managers,

technology

developers, and

implementers. With

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AI or ML in the field

of business

intelligence, this

book examines

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several projects with innovative uses of AI beyond data organization and access. It follows the Predictive Modeling Toolkit for providing new insight on how to use improved AI tools in the field of business. It explores cultural

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and risk

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marketing and

retail strategies,

and insurance and

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multidisciplinary

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you build

confidence while

you learn key

topics. You'll

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implement the

most common

scenarios in

machine learning,

such as computer

vision, natural

language

processing (NLP),

and sequence

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modeling for web,
mobile, cloud, and
embedded

runtimes. Most
books on machine
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a daunting amount
of advanced math.
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on practical lessons
that let you work
directly with the
code. You'll learn:
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models with

TensorFlow using

skills that

employers desire

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machine learning

by working with

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How to use NLP to

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and sentences

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embedding models

in Android and iOS

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models over the

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machine learning

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and artificial intelligence (AI).

Create compelling AI-powered games and applications

using the Scratch programming

language. AI Made

Easy with 13

Projects Machine

learning (also

known as ML) is

one of the building

blocks of AI, or

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artificial
intelligence. AI is

based on the idea

that computers can

learn on their own,

with your help.

Machine Learning

for Kids will

introduce you to

machine learning,

painlessly. With

this book and its

free, Scratch-based

companion

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website, you'll see how easy it is to add machine learning to your own projects. You don't even need to know how to code! Step by easy step, you'll discover how machine learning systems can be taught to recognize text, images, numbers, and

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sounds, and how to
train your models
to improve them.

You'll turn your
models into 13 fun
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and apps,
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Paper, Scissors
game that
recognizes your
hand shapes • A
computer
character that

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and compliments •

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For Dummies A

virtual assistant

(like Siri or Alexa) •

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recommendation

app • An AI version

Technologies
of Pac-Man There's

no experience

required and step-

by-step

instructions make

sure that anyone

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can follow along!

No Experience

Necessary! Ages

12+

A No-Nonsense

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The Ultimate Guide

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of Things, Machine

Learning, Deep

Learning + a

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Artificial
Intelligence,
Machine Learning,
and Deep Learning
**This book
provides**

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comprehensive
Machine Learning
coverage of
For Business A
combined
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Intelligence
(AI) and
Technologies
Machine
Learning (ML)
theory and
applications.
Rather than
looking at the
field from only

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a theoretical

or only a

practical

perspective,

this book

unifies both

perspectives to

give holistic

understanding.

The first part

introduces the

concepts of AI

and ML and

and ML and

and ML and

and ML and

and ML and

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their origin

and current

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state. The

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second and

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third parts

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delve into

Technologies

conceptual and

theoretic

aspects of

static and

dynamic ML

techniques. The

forth part

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describes the

practical

applications

where presented

techniques can

be applied. The

fifth part

introduces the

user to some of

the

implementation

strategies for

solving real

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problems. The
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book is
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students in
Data
graduate and
Technologies
undergraduate
courses in
addition to
researchers and
professionals.
It makes

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minimal use of

mathematics to

make the topics

more intuitive

and accessible.

Presents a full

reference to

artificial

intelligence

and machine

learning

techniques - in

theory and

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application;

Machine Learning

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ML with minimal

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use of

Dr. James

mathematics to

Technological

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more intuitive

and accessible;

Connects all ML

and AI

techniques to

applications

applications

applications

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and introduces
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implementations
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So, what is the
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intelligent

machines? Will

they soon

decide on

things such as

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infringement?

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and cars?

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authorities,

researchers and

health

professionals

in

psychological

health. The

book takes a

unique approach

by exploring

how Artificial

Intelligence

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Machine
Learning (ML)
based solutions
can assist with
monitoring,
detection and
intervention
for mental
health at an
early stage.
Chapters
include*

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approaches,

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detection and

artificial

intelligence

detection of

mental health.

With the

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increase in
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number of
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natural
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disasters and
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the ongoing
Data Analytics
pandemic,
Technologies
people are
experiencing
uncertainty,
leading to
fear, anxiety
and depression,
hence this is a

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timely resource

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on the latest

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updates in the

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field. Examines

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the datasets

Driven Algorithms

and algorithms

Technology

that can be

used to detect

mental

disorders

Covers machine

learning

solutions that

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can help

Machine Learning

determine the

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precautionary

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health problems

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innovative AI

solutions and

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computation

that can

strengthen day-

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procedures and

decision-making

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business

problems

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fascinating

look into how

companies use

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this book

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practical

applications to

issues faced by

businesses

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globe. The

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of artificial

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intelligence

Technologies
has expanded

beyond research

labs and

computer

science

departments and

made its way

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mainstream
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and machine
learning are
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most important
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trends to drive
success. It is

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used in areas

Machine Learning

ranging from

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and marketing.

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This technology

continues to

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innovative

solutions to

businesses of

all sizes,

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illustrating

how businesses

use AI to boost

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efficiency,

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preferences and

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Marr reveals

how machine

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technology is

transforming

the way

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business. This
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provides an
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overview of
each company,
describes the
specific
problem and
explains how AI
facilitates

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resolution.

Machine Learning

Each case study

provides a

comprehensive

overview,

including some

technical

details as well

as key learning

summaries:

Understand how

specific

business

business

business

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business

business

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*problems are
addressed by
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methods Explore
how current
artificial
intelligence
applications
improve
performance and
increase*

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situations
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insight on the
future of AI
and its
increasing role
in business and*

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Solve Problems

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Machine

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learning, a

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intelligence.

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intelligence

is considered

to be the next-

big-game

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technology,

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enabled

machines to

learn, making

machine and

tools become

smarter in

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security, and

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Learning are
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tools. They
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are being
applied across
many
industries to
increase
profits,

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reduce costs,

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save lives and

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Organizations

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which

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these tools

and know how

to use them

are benefiting

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of their

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hype and

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jargon that is

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(data
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several new

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broader set of

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accessibility
and problem-
solving
approach,**

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methods. The
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book is
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divided into
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five sections
that focus on
the most
useful
techniques
that have

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AI. The first

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methods, while

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the second

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focuses on pro

bability-based

methods.

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and methods

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The newest

section comes

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deep learning.
The final
section of the
book focuses
on natural
language

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problems

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involving

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systems that

behave

intelligently

in specialized

domains such

as medical and

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diagnostics,
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financial
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making, speech
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and text
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recognition,
genetic
analysis, and
more.

The concept of
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Technologies
has been in
practice for
over years
with the
advent of
technological
progress. Over
time, it has
blended our

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enjoyment,

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normal routine

operations and

what not. The

aspect

delivers a

common

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understanding
of the topics
with reference
to it making
an impact on
our lives,
with a better
framework of
technology
affecting our
lives in
particular.

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Technologies

Let us look up
to science for
a change to be
brought about
in us. Let us
create
awareness of
making
technology
available to
people, in a
broader sense.

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As that happens, people who are responsible need to be told about the use and misuse of the same.

As we lead our lives, we come across the fact that AI,

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Machine Learning

Learning

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Machines seem

No Nonsense

to be the

household

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topic of

Technologies

discussion.

Earlier, AI

was perceived

to be reserved

for only

'Geniuses' or

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'Researchers'

Machine Learning

or the

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'computer'

No Nonsense

community, but

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it very aptly

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integrates and

Technologies

impacts each

and every

aspect of our

lives.

Knowingly or

unknowingly,

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it has become

Machine Learning

intellectually

For Business A

influential in

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shaping our

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thoughts,

Driven

actions and

Technologies

the day-to-day

chores.

Develop real-

world

applications

powered by the

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Learning Will
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Future Of Our
World
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Practitioners

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If you have ever

wondered what

drives the many

tools we use every

day, then keep

reading. The Fourth

Industrial

Revolution is led by

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Artificial

Intelligence And

Artificial

Intelligence

technology and

setting the

humankind for a

global social

transformation. The

powerful

applications of AI

have already

transformed our

daily lives. Tools

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Artificial

Intelligence And

such as virtual

personal and home

assistants (like Siri

in Apple Pods and

Alexa in Amazon

Echo) have become

everyday usage

products. Artificial

Intelligence and

Machine Learning

are closely related.

They have become

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Intelligence And

an important part of
scientific study. Not

Machine Learning

For Business A

No Nonsense

the study of

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statistical models

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and algorithms, but

Technologies

also the systems

used for task

performance. Our

aim with this book is

to provide you a 360

view of the

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fundamentals and
Machine Learning
importance of
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Machine Learning
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Technology for the
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beginners' level. You
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Will Learn: The
Technologies
Fundamentals and
Concepts of
Artificial
Intelligence in 2020
The Technology
behind AI, and its

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Advantages and

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Learning Today

How the Fields of

Data Science and Its

Many Applications

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and Its Applications

No Nonsense

in Real World Basic

Guide To Data

Terminology Used

Driven

in Artificial

Technologies

Intelligence As we

cover the basics of

Machine Learning

and Artificial

Intelligence, you

will be glad to know

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Artificial

Intelligence And

that it can be

understood and

processed on the

beginners' level.

Even though it may

seem to have some

big words. Would

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More? Download

Now to know how

Machine Learning is

changing our world.

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Machine Learning

For Business A

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button

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What is AI?

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Artificial

Technologies

intelligence is

intelligence

demonstrated by

machines, unlike the

natural intelligence

displayed by humans

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Artificial

Intelligence And

and animals, which

Machine Learning

involves

For Business A

consciousness and

No Nonsense

emotionality. The

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distinction between

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the former and the

Technologies

latter categories is

often revealed by the

acronym chosen.

What is ML ?

Machine learning is

the study of

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Intelligence And

computer algorithms

that improve

automatically

through experience.

It is seen as a part of

artificial intelligence

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Intelligence

applications with

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Intelligence And
Python to
Machine Learning
intelligently interact
For Business A
with the world
No Nonsense
around you About
Guide To Data
This Book Step into
Driven
the amazing world
Technologies
of intelligent apps
using this
comprehensive
guide Enter the
world of Artificial
Intelligence, explore

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it, and create your

own applications

Machine Learning

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Work through

No Nonsense

simple yet insightful

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examples that will

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get you up and

running with

Technologies

Artificial

Intelligence in no

time Who This Book

Is For This book is

for Python

for Python

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Intelligence And

developers who want
to build real-world

Machine Learning
For Business A

Artificial

No Nonsense

Intelligence

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applications. This

Driven

book is friendly to

Technologies

Python beginners,

but being familiar

with Python would

be useful to play

around with the

code. It will also be

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useful for
Machine Learning
experienced Python
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programmers who
No Nonsense
are looking to use
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Artificial
Driven
Intelligence
Technologies
techniques in their
existing technology
stacks. What You
Will Learn Realize
different
classification and

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regression
Machine Learning
techniques
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Understand the
No Nonsense
concept of clustering
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and how to use it to
Driven
automatically
Technologies
segment data See
how to build an
intelligent
recommender
system Understand
logic programming

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and how to use it

Machine Learning

Build automatic

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speech recognition

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systems Understand

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heuristic search and

Technologies

genetic

programming

Develop games

using Artificial

Intelligence Learn

how reinforcement

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learning works

Machine Learning

Discover how to

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build intelligent

No Nonsense

applications centered

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on images, text, and

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time series data See

Technologies

how to use deep

learning algorithms

and build

applications based

on it In Detail

Artificial

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Intelligence And

Intelligence is

Machine Learning

becoming

For Business A

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in the modern world

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Technologies

and data. It is used

extensively across

many fields such as

search engines,

image recognition,

robotics, finance,

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Intelligence And

and so on. We will explore various real-

Machine Learning

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world scenarios in

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this book and you'll

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learn about various

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algorithms that can

Technologies

be used to build

Artificial

Intelligence

applications. During

the course of this

book, you will find

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Intelligence And

out how to make
Machine Learning
informed decisions

For Business A

about what
No Nonsense
algorithms to use in

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a given context.

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Starting from the

Technologies

basics of Artificial

Intelligence, you

will learn how to

develop various

building blocks

using different data

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Artificial

Intelligence And
mining techniques.

You will see how to
Machine Learning
For Business A
No Nonsense
Guide To Data
Driven
Technologies
implement different
algorithms to get the
best possible results,
and will understand
how to apply them to
real-world scenarios.

If you want to add
an intelligence layer
to any application
that's based on

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Intelligence And
images, text, stock

Machine Learning
market, or some

For Business A
other form of data,

No Nonsense
this exciting book on

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Artificial

Driven
Intelligence will

Technologies
definitely be your

guide! Style and

approach This highly

practical book will

show you how to

implement Artificial

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Intelligence And

Machine Learning

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Technologies

the needs of your

organization. In

every chapter, we

explain an

algorithm,

implement it, and

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Intelligence And

then build a smart

Machine Learning

application.

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Create AI

No Nonsense

applications in

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Python and lay the

Driven

foundations for your

Technologies

career in data

science Key

Features Practical

examples that

explain key machine

learning

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algorithmsExplore

Machine Learning

neural networks in

For Business A

detail with

No Nonsense

interesting

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examplesMaster

Driven

core AI concepts

Technologies

with engaging

activitiesBook

Description Machine

learning and neural

networks are pillars

on which you can

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build intelligent
Machine Learning
applications.

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Artificial

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Intelligence and

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Machine Learning

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Fundamentals begins

Technologies

by introducing you

to Python and

discussing AI search

algorithms. You will

cover in-depth

mathematical topics,

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Artificial

Intelligence And

such as regression

and classification,

illustrated by Python

examples. As you

make your way

through the book,

you will progress to

advanced AI

techniques and

concepts, and work

on real-life datasets

to form decision

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Intelligence And

trees and clusters.

Machine Learning

You will be

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introduced to neural

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networks, a powerful

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tool based on

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Moore's law. By the

Technologies

end of this book, you

will be confident

when it comes to

building your own

AI applications with

your newly acquired

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skills! What you will

Machine Learning

learn Understand the

For Business A

importance,

No Nonsense

principles, and fields

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of AI Implement

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basic artificial

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intelligence concepts

with Python Apply

regression and

classification

concepts to real-

world

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problems Perform

Machine Learning

predictive analysis

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using decision trees

No Nonsense

and random

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forests Carry out

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clustering using the

Technologies

k-means and mean

shift algorithms Unde

rstand the

fundamentals of

deep learning via

practical

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examples Who this

book is for Artificial

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Intelligence and

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Machine Learning

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Fundamentals is for

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software developers

Technologies

and data scientists

who want to enrich

their projects with

machine learning.

You do not need any

prior experience in

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Artificial

Intelligence And

AI. However, it's
Machine Learning
recommended that

For Business A
you have knowledge

No Nonsense
of high school-level

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mathematics and at

Driven
least one

Technologies
programming

language (preferably

Python).

Basics for

Pharmaceutical

Sciences Students

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and Professionals
Machine Learning
Deep Learning
For Business A
Applications
No Nonsense
The Era of Artificial
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Intelligence,
Driven
Machine Learning,
Technologies
and Data Science in
the Pharmaceutical
Industry
The Simple Path to
Learn Artificial
Intelligence and

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Artificial

Intelligence with

Python

Artificial

Intelligence and

Machine Learning

for Digital Pathology

Recent advances

in

computational

algorithms,

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Artificial

Intelligence

(AI), are

transforming

pattern

recognition and

image

interpretation

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for diagnosis
and prognosis.

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data mining,

machine

learning, and

AI, and little

exposure to the

vast potential

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Machine Learning
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Pathology in
particular. In
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Intelligence
and Deep
Learning in
Pathology, Dr.
Stanley Cohen

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covers the nuts
and bolts of

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familiarity and

understanding

to pathologists

at all levels

of experience.

Focuses heavily

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on applications
in medicine,
especially
pathology,
making
unfamiliar
material
accessible and
avoiding
complex
mathematics
whenever
possible.

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Via Deep

Learning, Whole

Slide Imaging

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General

Principles of

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image analysis

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and deep

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learning.

Discusses and

explains recent

accomplishments

Technologies

such as

algorithms used

to diagnose

skin cancer

from

photographs, AI-

based platforms

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developed to

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retina, using

computer vision

to interpret el

ectrocardiogram

s, identifying

mitoses in

cancer using

learning

algorithms vs.

signal

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processing
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algorithms, and
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many more.
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Intelligence
Data
and Machine
Learning Fundam
entals Develop
real-world
applications
powered by the
latest AI
advances Packt

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Intelligence And
Publishing Ltd

Machine Learning
The past decade
For Business A
has witnessed

No Non Sense
extraordinary

Guid In To Data
advances in

artificial

Technologies
intelligence.

But what

precisely is it

and where does

its future lie?

In this

brilliant, one-

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stop guide
Machine Learning
WIRED
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journalist Matt
Burgess
explains
everything you
need to know
about AI. He
describes how
it works. He
looks at the
ways in which
it has already

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brought us
Machine Learning
everything from
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voice
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recognition
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software to
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self-driving
Technologies
cars, and
explores its
potential for
further
revolutionary
change in
almost every

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to hacking; its

tendency to

discriminate

against

particular

groups; and its

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potential
misuse by
governments.
And he
addresses the
fundamental
question: can
machines become
as intelligent
as human
beings?
This book
provides a

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Applications of

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Intelligence,

Machine

Learning, and

Data Science

and how these

technologies

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have an impact

on various

Machine Learning

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domains such as

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healthcare,

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business,

industry,

Technologies

security, and

how all

countries

around the

world are

feeling this

impact. The

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book aims at

low-cost

solutions which

could be

implemented

even in

developing

countries. It

highlights the

significant

impact these

technologies

have on various

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industries and
Machine Learning
on us as
For Business A
humans. It
No Nonsense
provides a
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virtual picture
Driver
of forthcoming
Technologies
better human
life shadowed
by the new
technologies
and their
applications
and discusses

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the impact Data

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Science has on

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business

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applications.

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The book will

also include an
overview of the

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different AI

applications

and their

correlation

between each

other. The

other. The

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audience is

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students, No Nonsense

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and

professionals

who are

interested in

exploring key

technologies

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Machine Learning
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Technologies
(Machine
Learning and
Deep Learning)
Artificial
Intelligence
and Machine

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and Machine
Learning in
Healthcare
Artificial
Intelligence,
Machine
Learning, and
Data Science

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Intelligence
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Intelligence
Data
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Machine
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Business for
Non-Engineers

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learn about
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Intelligence and

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Machine Learning
and how they are

revolutionizing

Life, Health

Care, Business

and Marketing?

Do you want to

modernize your

business and

marketing

strategies to be

ahead from

competitors by

applying

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Technologies

Artificial intelligence technology has become so common that many people do not realize that AI is already a part of their lives. Businesses use AI in many realms,

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Intelligence And

including

Machine Learning

predictive

Analytics, A

analytics,

Product Pricing,

product pricing,

And Marketing.

and marketing.

In Healthcare,

In healthcare,

Artificial

artificial

Intelligence Can

intelligence can

be used in

medical image

analysis,

language

processing in

dictation, and

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Because of
No Non sense
machine learning
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capabilities in
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AI, any data
Technologies
that artificial
intelligence is
provided with
can be used to
learn and to
make new,
unexpected

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predictions and
Machine Learning
recommendations.

For Business, A
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Technologies
In this book,
the reader will
understand not
only how AI
works, but will
also learn how
machine learning
is
revolutionizing
the industry.

Although
artificial

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Intelligence And

intelligence can
be complex, AI

technology does

not have to be a

daunting
Guide To Data

subject.

Understanding

Technologies
artificial

intelligence

requires a basic

understanding of

how machines can

be programmed to

think like

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Machine Learning

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humans. It is no surprise that AI is revolutionizing most areas of industry. Big tech companies have been on the forefront of AI because of their large amounts of data and their brain power in the form of

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machine learning
teams, but

Machine Learning

For Business: A

For Business: A

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artificial
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intelligence to

Driven

accomplish a

Technologies

basic business

goal. Artificial

intelligence

technology has

progressed so

fast that many

business leaders

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can be a

challenge for

leaders and

others whose

core business

function is not

directly related

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to artificial
intelligence or
computer
science.
Artificial
intelligence can
be simply
applied to
business
marketing
strategies,
social media
engagement, and
a host of other

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functions. You
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AI Models and
Networks - AI
applied to
complicated
Tasks - How
apply AI to your
Marketing - How
AI is changing
Business - The

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secret of Big
Tech companies

and much more!

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anything about

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you can learn

how they can

improve your

business. Click

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to get started!

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and Data Science

in the

Technologies
Pharmaceutical

Industry

examines the

drug discovery

process,

assessing how

new technologies

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have improved

Machine Learning

effectiveness.

Artificial A

Intelligence and

machine learning

Guide To Data

are considered

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the future for a

Technologies

wide range of

disciplines and

industries,

including the

pharmaceutical

industry. In an

environment

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where producing a single approved drug costs millions and takes many years of rigorous testing prior to its approval, reducing costs and time is of high interest. This book follows the

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Technologies

journey that a
drug company
takes when
producing a
therapeutic,
from the very
beginning to
ultimately
benefitting a
patient's life.

This

comprehensive
resource will be
useful to those

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Intelligence And

working in the
Machine Learning
pharmaceutical

industry, but

will also be of

interest to

anyone doing

research in

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chemical

biology,

computational

chemistry,

medicinal

chemistry and

bioinformatics.

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Demonstrates how
the prediction

of toxic effects

is performed,

how to reduce

costs in testing

compounds, and

its use in

animal research

Written by the

industrial teams

who are

conducting the

work, showcasing

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how the

Machine Learning

technology has

improved and A

where it should

be further

improved Targets

materials for a

better

understanding of

techniques from

different

disciplines,

thus creating a

complete guide

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This book contains a selection of the best papers of the 32nd Benelux Conference on Artificial Intelligence, BNAIC/Benelearn 2020, held in Leiden, The Netherlands, in November 2020.

Due to the

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COVID-19

pandemic the

conference was

held online. The

12 papers

presented in

this volume were

carefully

reviewed and

selected from 41

regular

submissions.

They address

various aspects

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of artificial
Machine Learning
intelligence
such as natural
For Business A
language
No Nonsense
processing,
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agent
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technology, game
Technologies
theory, problem
solving, machine
learning, human-
agent
interaction, AI
and education,
and data

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applications of

machine learning

in artificial

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intelligence.

Machine Learning
The specific

For Business A
topics covered

No Nonsense
include human

language,
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heterogeneous
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and streaming
Technologies

data, unmanned

systems, neural

information

processing,

marketing and

the social

sciences,

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Intelligence And

bioinformatics
and robotics,

Machine Learning

etc. It also

For Business A

provides a broad

No Nonsense

range of

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techniques that

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can be

Technologies

successfully

applied and

adopted in

different areas.

Accordingly, the

book offers an

interesting and

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insightful read

Machine Learning

for scholars in

the areas of A

computer vision,

speech

recognition,

healthcare,

business,

marketing, and

bioinformatics.

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Intelligence,

Machine

Learning, and

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Pandemics

Machine Learning

and Artificial

Intelligence in

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Machine Learning
Introduction to
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Driven
Learning for
Technologies
Coders

**Currently,
Artificial
Intelligence (AI)
lives amongst the
human**

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Machine Learning
population. They
reside in

For Business A
smartphones.

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They help people
find content on
the internet.

Technology
They learn the
behavior of their
owners and put
out relevant,
interesting
content to
enhance their

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**owner's
experience while
they are
browsing on the
internet. In this
book you will
learn all about
Artificial
Intelligence and
how it will affect
your life in the
near future.
Learn exactly**

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what Artificial

Intelligence is

Machine Learning

AI and The

Internet Of

Things

Opportunities for

Artificial

Intelligence

Intelligent IoT

and much much

more!

Data driven

AI and The

Internet Of

Things

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Artificial

Intelligence (AI)

and Machine

Learning (ML) in

digital pathology,

radiology, and

dermatology is

very promising.

In specific cases,

for example,

Deep Learning

(DL), even

exceeding human

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Intelligence And
performance.

Machine Learning
However, in the
For Business A
context of

No Nonsense
medicine it is

Guide To Data
important for a

Big Data
human expert to

Technologies
verify the

outcome.

Consequently,

there is a need

for transparency

and re-

traceability of

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**state-of-the-art
solutions to make**

For Business A
them usable for

No Nonsense
ethical

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responsible

Dr. H. J. van den
medical decision

Technologies
support.

Moreover, big

data is required

for training,

covering a wide

spectrum of a

variety of human

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Machine Learning

For Business A

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Driven Analytics

Technology

be well

annotated for ML

at patient-,

sample-, and

image-level. Here

biobanks play a

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Machine Learning

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Annotation

Tools And

Techniques

Challenges

are finding

biobanks

containing “fit-

for-purpose”

samples,

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Machine Learning

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Technology

mass scanning of

whole slides

including

efficient data

management

solutions.

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Guide To Data

IEEE International

Conference on

Machine Learning

and Applications

(IEEE ICMLA

2018), focusing

on use of deep

learning

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Artificial

Intelligence And

technology in

application like

game playing,

medical

applications,

video analytics, r

egression/classifi

cation, object det

ection/recognitio

n and robotic

control in

industrial

environments. It

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Artificial

Intelligence And
highlights novel

Machine Learning
ways of using

For Business A
deep neural

No Nonsense
networks to solve

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real-world

Drinking
problems, and

Technologies
also offers

insights into

deep learning

architectures and

algorithms,

making it an

essential

**Read Book
Artificial
Intelligence And
Machine Learning
reference guide
for academic
researchers,
professionals,
software
engineers in
industry, and
innovative
product
developers.
The book has
been designed to
cover all the**

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Machine Learning

For Business A

No Nonsense

Guide To Data

Analytics

Technologies

basic topics and

examples related

to AL, ML and DL

in three chapters

respectively. This

book is designed

to cater the

needs of students

of pharmacy

courses. Major

disruption, world

is witnessing, is

due to the advent

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Intelligence And

**of AI, ML, DL,
Machine Learning**

blockchain, 3D

**organ printing
and others. More**

and more pharma

companies are

using AI and its

subsets for

increasing

productivity in

terms of drug

discovery mainly.

All the content

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Artificial

Intelligence And

has been

compiled after

referring and

mining hundreds

of latest and

original first-

hand updates

from inventors,

experts,

organizations

(who/which are

engaged in drug

discovery

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Artificial

Intelligence And
**research directly
or indirectly**

For Business A
through AI) like

No Nonsense A
Insilico, Google,

Circle To Data
Microsoft,

INVIDIA,

Novartis, Intel,

IBM, Exscientia,

Berg, Atomwise,

XtalPi, Recursion,

H20Ai,

Recursion,

BenevolentAI,

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Artificial

Intelligence And

**Minds.ai, Deep
Machine Learning**

AiCure, Trials.ai,

GNS Healthcare,

MIT, Okwin,

Flatiron, Syapse

etc. It was

unavoidable to

explore content

from websites

and newspapers

as authors were

interested to

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Artificial

Intelligence And

cover latest

content. All

Machine Learning

topics are

For Business A

explained in very

No Nonsense

simple language

Crack To Data

with clear aim

Data Science

and outcome

Technology

using flow charts,

tables and

infographics.

Professionals

from medical,

pharmacy,

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Artificial
Intelligence And
**nursing and
dental and
medical imaging
arena will find
this book very
useful. Students
of all levels will
find book very
beneficial as few
topics have been
just touched, few
have been
shallow in**

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Intelligence And

**complexity and
rest are covered**

Machine Learning

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address the

Technologies

pharmacy

students so that

they can easily

and effortlessly

understand the

subject matter of

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Intelligence And

this book. Recent

examples from

For Business A

various

No Noncense

corporates,

Guide To Data

universities and

For Analytics

daily life have

found place in

this unique book

in a very explicit

manner. At the

end, questions

have been added

for the readers,

for the readers,

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Intelligence And

mainly students.

Machine Learning

For Business A

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our valuable

readers. We wish

you happy

reading.....

Machine Learning

and Artificial

Intelligence in

Geosciences

Page 200/253

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Artificial
Intelligence And
**Concepts,
Challenges, and
Case Studies**
Artificial
Intelligence and
Machine Learning
**A Computational
Approach**
Artificial
Intelligence and
Machine Learning
Fundamentals
Artificial

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Intelligence
Trends for Data
For Business A
Analytics Using
Machine Learning
and Deep
Learning
Approaches
Machine Learning
and Artificial
Intelligence in
Marketing and
Sales explores the

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Intelligence And

ideas, and the

statistical and

mathematical

concepts, behind

Artificial

Intelligence (AI)

and machine

learning models, as

applied to

marketing and

sales, without

getting lost in the

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Artificial

Intelligence And

details of

Machine Learning

mathematical

For Business A

derivations and

No Nonsense

computer

Guide To Data

programming.

Driven

This book is

Technologies

dedicated to

addressing the

major challenges in

fighting COVID-19

using artificial

intelligence (AI)

Page 204/253

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Artificial
Intelligence And
**and machine
learning (ML) –
from cost and
complexity to
availability and
accuracy. The aim
of this book is to
focus on both the
design and
implementation of
AI-based
approaches in**

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Intelligence And

proposed

Machine Learning

COVID-19

For Business A

solutions that are

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enabled and

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supported by

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sensor networks,

Technologies

cloud computing,

and 5G and

beyond. This book

presents research

that contributes to

the application of

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Machine Learning

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Technologies

**ML techniques to
the problem of
computer communi-
cation-assisted
diagnosis of
COVID-19 and
similar diseases.**

The authors

present the latest

theoretical

developments, real-

world applications,

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Artificial
Intelligence And
and future
Machine Learning
perspectives on this
For Business A
topic. This book
No Nonsense
brings together a
Guide To Data
broad
Driven
multidisciplinary
Technologies
community, aiming
to integrate ideas,
theories, models,
and techniques
from across
different

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Artificial

Intelligence And

disciplines on

intelligent

solutions/systems,

and to inform how

cognitive systems

in Next Generation

Networks (NGN)

should be designed,

developed, and

evaluated while

exchanging and

processing critical

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health information.

Machine Learning

Targeted readers

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are from varying

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disciplines who are

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implementing the

Technologies

smart planet/enviro

nments vision via

wireless/wired

enabling

technologies.

Advances in

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Intelligence And

Geophysics,

Volume 61 -

Machine Learning

and Artificial

Intelligence in

Geosciences, the

latest release in this

highly-respected

publication in the

field of geophysics,

contains new

chapters on a

Page 211/253

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Artificial

Intelligence And

variety of topics,

including a

historical review on

the development of

machine learning,

machine learning

to investigate fault

rupture on various

scales, a review on

machine learning

techniques to

describe fractured

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Artificial

Intelligence And

media, signal

augmentation to

improve the

generalization of

deep neural

networks, deep

generator priors

for Bayesian

seismic inversion,

as well as a review

on homogenization

for seismology, and

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Intelligence And

more. Provides

high-level reviews

of the latest

innovations in

geophysics Written

by recognized

experts in the field

Presents an

essential

publication for

researchers in all

fields of geophysics

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Artificial

Intelligence And

The next big area

within the

information and

communication

technology field is

Artificial

Intelligence (AI).

The industry is

moving to

automate networks,

cloud-based

systems (e.g.,

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Artificial

Intelligence And

Salesforce),

databases (e.g.,

Oracle), AWS

machine learning

(e.g., Amazon Lex),

and creating

infrastructure that

has the ability to

adapt in real-time

to changes and

learn what to

anticipate in the

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Artificial

Intelligence And

future. It is an area

of technology that

is coming faster

and penetrating

more areas of

business than any

other in our

history. AI will be

used from the C-

suite to the

distribution

warehouse floor.

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Guide To Data

Driven

Technologies

Replete with case studies, this book provides a working knowledge of AI's current and future capabilities and the impact it will have on every business.

It covers everything from healthcare to warehousing, banking, finance

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Artificial

Intelligence And

and education. It is

essential reading

for anyone involved

in industry.

Artificial

Intelligence By

Example - Second

Edition

Applications of

Artificial

Intelligence and

Machine Learning

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Artificial

Intelligence And

Machine Learning

for Beginners

The Beginners

Guide to

Understand

Artificial

Intelligence

Business

Applications and

Machine Learning

for Business.

Includes Deep

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Artificial

Intelligence And

Learning and Data

Science for

Business

Opportunities and

Societal Impact

Create AI

applications in

Python and lay the

foundations for

your career in data

science Key

Features Practical

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examples that

explain key

machine learning

algorithms Explore

neural networks in

detail with

interesting

examples Master

core AI concepts

with engaging

activities Book

Description

Machine learning

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Artificial

Intelligence And

and neural

networks are pillars

on which you can

build intelligent

applications.

Artificial

Intelligence and

Machine Learning

Fundamentals

begins by

introducing you to

Python and

discussing AI

Read Book

Artificial

Intelligence And

search algorithms.

Machine Learning

For Business A

No Nonsense

Guide To Data

Drift Analytics

illustrated by

Python examples.

As you make your

way through the

book, you will

progress to

advanced AI

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Artificial

Intelligence And

*techniques and
concepts, and work*

on real-life datasets

to form decision

trees and clusters.

You will be

introduced to

neural networks, a

powerful tool based

on Moore's law. By

the end of this

book, you will be

confident when it

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Artificial

Intelligence And
comes to building

Machine Learning
your own AI

For Business A
applications with

No Nonsense
your newly

Guide To Data
acquired skills!

What you will learn

Understand the

importance,

principles, and

fields of AI

Implement basic

artificial

intelligence

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Artificial

Intelligence And

concepts with

Python Apply

regression and

classification

concepts to real-

world problems

Perform predictive

analysis using

decision trees and

random forests

Carry out

clustering using the

k-means and mean

Read Book

Artificial

Intelligence And

shift algorithms

Machine Learning

Understand the

For Business A

fundamentals of

No Nonsense

deep learning via

Guides To Data

practical examples

Who this book is for

Artificial

Who this book is for

Intelligence and

Intelligence and

Machine Learning

Machine Learning

Fundamentals is for

Fundamentals is for

software

software

developers and

developers and

data scientists who

data scientists who

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Machine Learning
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Guide To Data
Driven
Technologies
want to enrich their
projects with
machine learning.

You do not need
any prior
experience in AI.

However, it's
recommended that
you have
knowledge of high
school-level
mathematics and at
least one

Read Book

Artificial

Intelligence And

programming

language

(preferably

Python).

This book reviews

the application of

artificial

intelligence and

machine learning in

healthcare. It

discusses

integrating the

principles of

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Intelligence And
*computer science,
Machine Learning
life science, and
statistics*

For Business A
No Nonsense
incorporated into
Guides To Data
statistical models
using existing data,
Discovering
Techniques
patterns in data to
extract the
information, and
predicting the
changes and
diseases based on

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Artificial

Intelligence And

*this data and
models. The initial*

chapters of the

book cover the

practical

applications of

artificial

intelligence for

disease prognosis

& management.

Further, the role of

artificial

intelligence and

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Driven
Transformation

machine learning is discussed with reference to specific diseases like diabetes mellitus, cancer, mycobacterium tuberculosis, and Covid-19. The chapters provide working examples on how different types of healthcare

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Machine Learning
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Artificial

intelligence. The
book also touches
upon precision
medicine,
personalized
medicine, and
transfer learning,

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Intelligence And

with the real

examples. Further,

it also discusses the

use of machine

learning and

artificial

intelligence for

visualization,

prediction,

detection, and

diagnosis of Covid

-19. This book is a

valuable source of

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Artificial

Intelligence And

*information for
programmers,*

healthcare

professionals, and

researchers

interested in

understanding the

applications of

artificial

intelligence and

machine learning in

healthcare.

This issue of

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Library Technology
Machine Learning
Reports argues that

For Business A
the near future of

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library work will be
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enormously

impacted and

perhaps forever

changed as a result

of artificial

intelligence (AI)

and machine

learning systems

becoming

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Artificial

Intelligence And
commonplace.

*This book begins
with an*

*introduction to AI,
followed by*

*machine learning,
deep learning,*

NLP, and

*reinforcement
learning. Readers*

will learn about

machine learning

classifiers such as

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Machine Learning
*logistic regression,
k-NN, decision*

For Business A
No Nonsense
*trees, random
forests, and SVMs.*

Guide To Data
Driven
*Next, the book
covers deep*

Learning
Technologies
learning
architectures such

*as CNNs, RNNs,
LSTMs, and auto
encoders. Keras-
based code samples
are included to*

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Artificial

Intelligence And

supplement the theoretical

discussion. In

addition, this book

contains

appendices for

Keras, TensorFlow

2, and Pandas.

Features: Covers

an introduction to

programming

concepts related to

AI, machine

AI, machine

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learning, and deep
Machine Learning
learning Includes

For Business A
material on Keras,
TensorFlow2 and
Pandas
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Future Impact and
Well-Being for
Society 5.0

A Programmer's
Guide to Artificial
Intelligence

Machine Learning
and Artificial

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Machine Learning

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Project-Based

Introduction to

Artificial

Intelligence

Artificial

Intelligence and

Deep Learning in

Pathology

The book

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Machine Learning
presents a
collection of
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articles from
the
International
Conference on
Advances and
Applications of
Artificial
Intelligence and
Machine Learning
- ICAAAIML 2020.
The book covers

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research in
Machine Learning
artificial
intelligence, A
machine
learning, and
No Nonsense
deep learning
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applications in
Driven
healthcare,
Technologies
agriculture,
business, and
security. This
volume contains
research papers
from

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Technologies

academicians,
researchers as
well as
students. There
are also papers
on core concepts
of computer
networks,
intelligent
system design
and deployment,
real-time
systems,
wireless sensor

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networks,
Machine Learning
sensors and
sensor nodes, A
software
No Nonsense
engineering, and
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image
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processing. This
Technologies
book will be a
valuable
resource for
students,
academics, and
practitioners in
the industry

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Intelligence And

working on AI applications.

This book

discusses and evaluates AI and machine learning

(ML) algorithms in dealing with

challenges that are primarily

related to public health.

It also helps find ways in

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which we can
measure possible

consequences and

societal impacts

by taking the
following

factors into
account: open

public health

issues and

common AI

solutions (with

multiple case

studies, such as

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Machine Learning
TB and SARS:
COVID-19), AI in
sustainable
Business A
health care, AI
No Nonsense
in precision
Guide To Data
medicine and
Driven
data privacy
Technologies
issues. Public
health requires
special
attention as it
drives economy
and education
system. COVID-19

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Technologies

is an example—a truly infectious disease outbreak. The vision of WHO is to create public health services that can deal with abovementioned crucial challenges by focusing on the following

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Technologies

elements: health
protection,

disease

prevention and

health

promotion. For

these issues, in

the big data

analytics era,

AI and ML

tools/techniques

have potential

to improve

public health

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Artificial
Intelligence And
(e.g., existing
Machine Learning
healthcare
Solutions and
Business A
wellness
sense
services). In
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other words,
Driven
they have proved
Technologies
to be valuable
tools not only
to
analyze/diagnose
pathology but
also to
accelerate

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Machine Learning
decision-making
procedure
especially when
we consider reso
urce-constrained
regions.
Technologies