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statistics More*

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sections have  
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**Promise is a**

**study of the**

**philosophical**

**foundations of**

**contract law**

**in which**

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**Professor  
Key  
Fried**

**effectively  
answers some  
of the most  
common  
assumptions  
about contract  
law and  
strongly  
proposes a  
moral basis**

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Key  
for it while  
defending the  
classical  
theory of  
contract. This  
book provides  
two purposes  
regarding the  
complex legal  
institution of  
the contract.  
The first is

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the

Key

theoretical  
purpose to  
demonstrate  
how contract  
law can be  
traced to and  
is determined  
by a small  
number of  
basic moral  
principles. At



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the theory  
level the  
author shows  
that contract  
law does have  
an underlying,  
and unifying  
structure. The  
second is a  
pedagogic  
purpose to  
provide for

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Key  
students the  
underlying  
structure of  
contract law.  
At this level  
of doctrinal  
exposition the  
author shows  
that structure  
can be  
referred to  
moral

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principles.

Key  
Together the  
two purposes  
support each  
other in an  
effective and  
comprehensive  
study of  
contract law.  
This second  
edition  
retains the

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original text,  
Key and includes a  
new Preface.

It also  
includes a  
substantial  
new essay  
entitled  
Contract as  
Promise in the  
Light of  
Subsequent Sch

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olarship--Espe  
cially Law and  
Economics

which serves  
as a  
retrospective  
of the work  
accomplished  
in the last  
thirty years,  
while  
responding to

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present and  
Key  
future work in  
the field.

This book is a  
general  
introduction  
to the theory  
of schemes,  
followed by  
applications  
to arithmetic  
surfaces and

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Key  
to the theory  
of reduction  
of algebraic  
curves. The  
first part  
introduces  
basic objects  
such as  
schemes,  
morphisms,  
base change,  
local

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properties

Key

(normality,  
regularity,  
Zariski's Main  
Theorem). This  
is followed by  
the more  
global aspect:  
coherent  
sheaves and a  
finiteness  
theorem for



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their

cohomology

groups. Then

follows a

chapter on

sheaves of

differentials,

dualizing

sheaves, and

Grothendieck's

duality

theory. The

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first part

Key

ends with the  
theorem of  
Riemann–Roch  
and its  
application to  
the study of  
smooth  
projective  
curves over a  
field.

Singular

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curves are

Key  
treated

through a

detailed study

of the Picard

group. The

second part

starts with

blowing-ups

and desingular

isation

(embedded or

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not) of

Key  
fibered

surfaces over

a Dedekind

ring that

leads on to

intersection

theory on

arithmetic

surfaces.

Castelnuovo's

criterion is

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proved and

also the

existence of  
the minimal  
regular model.

This leads to  
the study of  
reduction of  
algebraic  
curves. The  
case of  
elliptic

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Key  
curves is  
studied in  
detail. The  
book concludes  
with the  
fundamental  
theorem of  
stable  
reduction of  $D$   
eligne-  
Mumford. The  
book is

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essentially self-contained, including the necessary material on commutative algebra. The prerequisites are therefore few, and the book should suit a

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book has been  
updated to  
cover the  
latest  
syllabuses and  
provides  
extensive  
worked  
examples and  
practice. With**

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approach that  
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life, this  
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relied upon to  
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synthesis of

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its beginnings

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Key  
today's global  
community, the  
environment  
and economy.  
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and  
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it challenges  
the  
conventional  
thinking and

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fundamentals

of tourism,

introducing

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the following  
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- \* The development of tourism \*
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transport,  
accommodation,  
government \*



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tourism:**

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affecting the  
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of tourism In  
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chapter covers  
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at least one  
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and engaging  
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and a vital  
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text is also  
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Physicists

International

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Mathematics  
Oxford  
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for the  
Caribbean  
Oxford  
Mathematics  
for the  
Caribbean Book  
3



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Mathematics  
Primary Years  
Programme  
supports  
students in  
constructing  
and  
transferring  
meaning, and  
applying  
skills and

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Key  
knowledge with  
understanding.

Part of the  
International  
Baccalaureate  
(IB)

programme, it  
incorporates  
an inquiry  
learning  
approach,  
supporting the

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PYP transdisciplinary themes and skills, and covers the PYP Mathematics scope and sequence. With over 4,000 entries, this informative A

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Key  
to Z provides  
clear, jargon-  
free  
definitions on  
a wide variety  
of  
mathematical  
terms. Its  
entries cover  
both pure and  
applied  
mathematics,

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and include  
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methods,  
programmes,  
people, and  
terminology.

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edition,  
around 800 new  
terms have  
been defined,

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expanding on  
the  
dictionary's  
coverage of  
topics such as  
algebra,  
differential  
geometry,  
algebraic  
geometry,  
representation  
theory, and

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statistics.

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Among this new  
material are  
articles such  
as cardinal  
arithmetic,  
first  
fundamental  
form,  
Lagrange's  
theorem,  
Navier-Stokes

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equations,  
Key  
potential, and  
splitting  
field. The  
existing  
entries have  
also been  
revised and  
updated to  
account for  
developments  
in the field.



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features  
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detailed  
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areas and  
volumes,  
trigonometric

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formulae, and  
Key  
Roman

numerals.

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these sections  
is a

historical  
timeline of  
significant  
mathematicians  
lives and the  
emergence of

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key theorems.

Key  
There are also  
illustrations,  
graphs, and  
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text, as well  
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links to  
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to further  
reading.

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of mathematics

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the relations  
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mathematics,  
and the  
applications  
of mathematics  
in engineering  
and the  
natural

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progressing on  
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advanced  
topics that

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have come to  
the fore in  
the last few  
decades. The  
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organised into  
mathematical s  
ub-disciplines  
including  
analysis,  
algebra,  
geometry,

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foundations of  
mathematics,  
calculus of  
variations and  
optimisation,  
theory of  
probability  
and  
mathematical  
statistics,  
numerical  
mathematics



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history of  
mathematics.

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by numerous  
tables on  
infinite  
series,  
special  
functions,

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integral trans  
formations,  
mathematical  
statistics,  
and  
fundamental  
constants in  
physics. It  
also includes  
a  
comprehensive

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Key  
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of key  
contemporary  
literature as  
well as an  
extensive  
glossary and  
index. The  
wealth of  
material,  
reaching  
across all

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invaluable  
reference  
source for  
students of  
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mathematics,  
computer  
science, and  
the natural  
sciences, as  
well as  
teachers,  
practitioners,  
and  
researchers in  
industry and  
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of fundamental  
mathematical  
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to elementary  
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and Electrical  
Key  
Engineering

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lives:***

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analysis of the  
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major  
platforms in  
the context of  
a rapidly  
changing  
ecosystem of  
connective***

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prism that can  
be used to  
view techno-  
cultural as  
well as socio-  
economic  
aspects of this  
transformation***

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***as well as to***

***examine***

***shared***

***ideological***

***principles***

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***social media***

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***fascinating***

***study will***

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social media.**

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**This handbook  
explores the  
history of**

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**mathematics,**  
**addressing**

**what**

**mathematics**

**has been and**

**what it has**

**meant to**

**practise it. 36**

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**chapters**

**provide a**

**fascinating**

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5000 years of  
mathematics  
and its key  
cultures for  
academics in  
mathematics,  
historians of  
science, and  
general  
historians.  
This best-***

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book has been  
updated to  
cover the  
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extensive  
worked  
examples and  
practice. With  
a clear, discov  
ery-oriented  
approach that  
brings  
mathematics  
to life, this is a  
title that can***

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***be relied upon.***

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Promise  
Oxford  
Mathematics  
Primary Years  
Programme  
Teacher  
Headway***  
Why has the  
Chinese

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government

sometimes allowed

and sometimes

repressed

nationalist, anti-

foreign protests?

What have been the

international

consequences of

these choices? Anti-

American

demonstrations

were permitted in

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Key  
1999 but repressed  
in 2001 during two  
crises in US-China  
relations. Anti-  
Japanese protests  
were tolerated in  
1985, 2005, and  
2012 but banned in  
1990 and 1996.

Protests over  
Taiwan, the issue of  
greatest concern to  
Chinese

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nationalists, have  
never been allowed.

To explain this  
variation in China's  
response to  
nationalist  
mobilization,  
Powerful Patriots  
argues that Chinese  
and other  
authoritarian  
leaders weigh both  
diplomatic and

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Key  
domestic incentives  
to allow and repress  
nationalist protests.  
Autocrats may not  
face electoral  
constraints, but anti-  
foreign protests  
provide an  
alternative  
mechanism by  
which authoritarian  
leaders can reveal  
their vulnerability

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to public pressure.  
Because nationalist  
protests are costly  
to repress and may  
turn against the  
government,  
allowing protests  
demonstrates  
resolve and  
increases the  
domestic cost of  
diplomatic  
concessions.



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Repressing  
Key  
protests, by  
contrast, sends a  
credible signal of  
reassurance,  
facilitating  
diplomatic flexibility  
and signaling a  
willingness to spend  
domestic political  
capital for the sake  
of international  
cooperation. To

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illustrate the logic,  
the book traces the  
effect of domestic  
and diplomatic  
factors in China's  
management of  
nationalist protest  
in the post-Mao era  
(1978-2012) and  
the consequences  
for China's foreign  
relations.

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the dilemma of too  
much material and  
too little time.

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concepts while

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important topics

that will be of direct

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