



The thesis written in the course of a Doctorate of Business Administration (or DBA) raises many questions for future DBA candidates concerning its specific orientation, content and scope. Given the central role of the thesis project in the process of educating DBA candidates, who will hold a practice-oriented doctoral degree in management, it appeared to be the perfect time to stimulate a collective reflection process on this crucial phase of work on a doctoral thesis: the development of the DBA thesis proposal and project. This book is the latest in the series of publications launched in 2015 by the Business Science Institute in partnership with the publisher EMS, with the aim of producing a set of books that will guide the academic work of doctoral candidates on the threshold of the scientific education process that culminates in a DBA. The collection published in 2015, La création de connaissance par les managers, was intended to establish the main benchmarks for the new role managers are assuming in their practice: producer of new scientific knowledge. Then the imposing Research Methods for the DBA (published 2019) presented a diversified set of methodological approaches and tools new researchers can use to conduct their DBA research. The articles collected in this book are written mainly for candidates who need guidance and orientation as they start to formulate their thesis research project. Among other things, it presents the various steps in the process of developing a detailed thesis proposal, describes the factors that ensure a high-quality thesis project statement, and clarifies the roles and expectations candidates must handle as they initiate their research projects. With contributions by: Paul BEAULIEU, Pierre-Jean BENGHOZI, Marc BONNET, Françoise CHEVALIER, L. Martin CLOUTIER, Emmanuel JOSSERAND, Michel KALIKA, Sébastien LIARTE, Jean MOSCAROLA, Vincent MOTTET, Isabelle WALSH.

An Introduction to Combinatorial Game Theory, Second Edition

Introduction to Tourism

Mathématiques MP-MP\*

Reflections on the theory of general relativity. the free fall of bodies.

Lessons in Play

The Years of Childhood

The Nigerian playwright, poet, and novelist recounts his first eleven years growing up under the influence of his parents, traditional Yoruba customs, and Christian missionaries

Aims to show graduate students and researchers the vital benefits of integrating mathematics into their study and experience of the physical world. This book details numerous topics from the frontiers of modern physics and mathematics such as convergence, Green functions, complex analysis, Fourier series and Fourier transform, tensors, and others.

Good game design happens when you view your game from as many perspectives as possible. Written by one of the world's top game designers, The Art of Game Design presents 100+ sets of questions, or different lenses, for viewing a game's design, encompassing diverse fields such as psychology, architecture, music, visual design, film, software engineering, theme park design, mathematics, puzzle design, and anthropology. This Second Edition of a Game Developer Front Line Award winner: Describes the deepest and most fundamental principles of game design Demonstrates how tactics used in board, card, and athletic games also work in top-quality video games Contains valuable insight from Jesse Schell, the former chair of the International Game Developers Association and award-winning designer of Disney online games The Art of Game Design, Second Edition gives readers useful perspectives on how to make better game designs faster. It provides practical instruction on creating world-class games that will be played again and again.

Un an de nouveautés

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Frontier Orbitals

Le formulaire MPSI-MP-PSI

The advance of scienti?c thought in ways resembles biological and geologic transformation: long periods of gradual change punctuated by episodes of radical upheaval. Twentieth century physics witnessed at least three major shifts – relativity, quantum mechanics and chaos theory – as well many lesser ones. Now, st early in the 21 , another shift appears imminent, this one involving the second law of thermodynamics. Over the last 20 years the absolute status of the second law has come under increased scrutiny, more than during any other period its 180-year history. Since the early 1980's, roughly 50 papers representing over 20 challenges have appeared in the refereed scienti?c literature. In July 2002, the ?rst conference on its status was convened at the University of San Diego, attended by 120 researchers from 25 countries (QLSL2002) [1]. In 2003, the second edition of Le?'s and Rex's classic anthology on Maxwell demons appeared [2], further raising interest in this emerging ?eld. In 2004, the mainstream scienti?c journal Entropy published a special edition devoted to second law challenges [3]. And, in July 2004, an echo of QLSL2002 was held in Prague, Czech Republic [4]. Modern second law challenges began in the early 1980's with the theoretical proposals of Gordon and Denur. Starting in the mid-1990's, several proposals for experimentally testable challenges were advanced by Sheehan, et al. By the late 1990's and early 2000's, a rapid succession of theoretical quantum mechanical ? challenges were being advanced by C ´apek, et al.

La liste exhaustive des ouvrages disponibles publiés en langue française dans le monde. La liste des éditeurs et la liste des collections de langue française.

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