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Altri autori (Persone)	DuringW. E GroenAard KauserSaleema OakeyR. P (Raymond P.)
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Tech Start-Ups Chapter 7. Financing New Ventures: Attitudes Towards Public Innovation Support; Chapter 8. Small Firm Expectations from Acquisition in the ICT Industry: A Conceptual Framework for Stakeholder Analysis; Chapter 9. Entrepreneurs' Communicative Behaviour in Technology-Based versus Service-Based Businesses - A Resource Dependence Perspective; Chapter 10. Knowledge-Intensive Entrepreneurship and the Voice-of-the-Consumer Chapter 11. Going Public: A Growth Opportunity for 'Research-Intensive' Companies Chapter 12. What are High-Technology Firms and What Drives Their Performance?; Chapter 13. Implementing Open Innovation: Challenges in Linking Strategic and Operational Factors for Large Firms Working with HTSFs; Chapter 14. Forms of Market Orientation in French Young High-Technology Firms: A Typology

Sommario/riassunto

This volume is a collection of the best papers presented at the HTSF Conference held at Manchester Business School, UK, in June 2007, from which three major themes have emerged: the critical problems of HTSF financing; aspects of strategic development in HTSFs; and HTSF marketing problems, often in a "born global" strategic context.

2. Record Nr.

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Autore

Yanagisawa Yukio

Titolo

Chemical sensitivity and sick-building syndrome // Yukio Yanagisawa, Satoshi Ishikawa, Hiroshi Yoshino, Mikio Miyata

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Nota di contenuto

Chapter 1. Present state of chemical sensitivity / Satoshi Ishikawa -- Chapter 2. Effects of chemical sensitivity on patients' daily lives / Satoshi Ishikawa -- Chapter 3. Promoting understanding of chemical sensitivity / Satoshi Ishikawa and Mikio Miyata -- Chapter 4. Medical facts / Mikio Miyata, Kou Sakabe, and Satoshi Ishikawa -- Chapter 5. Diagnosis / Satoshi Ishikawa and Mikio Miyata -- Chapter 6. Treatment of patients with chemical sensitivity / Mikio Miyata and Satoshi Ishikawa -- Chapter 7. Chemical sensitivity in children / Kazuhiko Kakuta -- Chapter 8. Multiple chemical sensitivity : medical aspects from Germany / Klaus-Dietrich Runow -- Chapter 9. Emission rate of chemical compounds in the building products and materials / Shin-ichi Tanabe -- Chapter 10. Ventilation strategies for each kind of building and statutory regulations / Haruki Osawa and Masaki Tajima -- Chapter 11. Ventilation, air-tightness, and air pollution / Hiroshi Yoshino and Rie Takaki -- Chapter 12. Chemical features of indoor pollutants and current regulation / Naohide Shinohara -- Chapter 13. Methods for measurement of indoor pollution / Atsushi Mizukoshi -- Chapter 14. The current situation and shift in approaches to indoor air pollution / Miyuki Noguchi -- Chapter 15. Investigation of indoor environments and occupants' health in sick houses / Hiroshi Yoshino, Sachiko Hojo, and Rie Takaki -- Chapter 16. Round table discussion / Yukio Yanagisawa.

Sommario/riassunto

Written by multidisciplinary experts in medicine, chemistry, and architecture, this book examines chemical sensitivity (CS). In 15 chapters fitted to 15 lectures, it discusses not only the medical explanation, but also the environmental factors of this hypersensitive reaction, such as chemistry and architectural aspects. The book overviews pollution-induced diseases such as Minamata Disease. It also points out the similarity of modern hypersensitivity syndromes to historical pollution diseases from the viewpoints of not only natural scientific aspects, but also social understanding of the disease.
