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This book gathers cutting-edge research and best practices relating to occupational risk and safety management, healthcare and ergonomics. It covers strategies for different types of industry, such as construction, food, chemical and healthcare. It gives a special emphasis on challenges posed by automation, discussing solutions offered by technologies, and reporting on case studies carried out in different countries. Chapters are based on selected contributions to the 17th International Symposium on Occupational Safety and Hygiene (SHO 2021), held virtually on November 17-19, 2021, from Portugal. By reporting on different perspectives, such as the ones from managers, workers and OSH professionals, and covering timely issues, such as safety evaluation of human-robot collaboration, this book offers extensive information and a source of inspiration to OSH researchers, practitioners and organizations operating in both local and global contexts.

Occupational Safety and Hygiene V contains selected contributions from the International Symposium on Occupational Safety and Hygiene (SHO 2017, 10-11 April 2017, Guimarães, Portugal). The contributions focus on a wide range of topics, including: - occupational safety - risk assessment - safety management - ergonomics - management systems - environmental ergonomics - physical environments - construction safety, and - human factors Occupational Safety and Hygiene V is mainly based on research carried out at universities and other research institutions, but also includes practical studies developed by OHS Practitioners within companies. Accordingly, this book will be a helpful text to get acquainted with the state-of-the-art in research in these domains, as well as with some practical tools and approaches that are currently used by OHS professionals worldwide.

This text is intended for introductory courses on construction management, as well as more advanced, detailed courses on the subject. The authors aim to balance theoretical material with practical advice.

Occupational Safety and Hygiene VI collects recent papers of selected authors from 21 countries in the domain of occupational safety and hygiene (OSH). The contributions cover a wide range of topics, including: - Occupational safety - Risk assessment - Safety management - Ergonomics - Management systems - Environmental ergonomics - Physical environment - Construction safety, and - Human factors Occupational Safety and Hygiene VI represents the state-of-the-art on the above mentioned domains, and is based on research carried out at universities and other research institutions. Some contributions focus more on practical case studies developed by OSH practitioners within their own companies. Hence, the book provides practical tools and approaches currently used by OHS practitioners in a global context.

What is BIM and how does it affect the health and safety professional? How are BIM technologies used on a practical level? What opportunities are there for the use of BIM in the health and safety arena? This concise and practical guide aims to answer all these questions and more. The health and safety role is evolving towards collaboration, structured data and sharing of information as BIM – the incarnation of these sensibilities - increasingly underpins construction practice. As the industry begins to see how these two topics can and should intersect this guide provides context and practical advice by explaining the basic principles of BIM, how it will shape the health and safety professional's role and what tools and processes will need to be embedded in the future. It also highlights the wealth of opportunities that BIM provides to improve health and safety standards and effective coordination – the means to exploit the potential of BIM. Contemporary examples of innovative practice on a variety of projects – large and small – will aid understanding and provide inspiration for all professionals involved in construction health and safety from CDM coordinators and contractors to clients and architects.