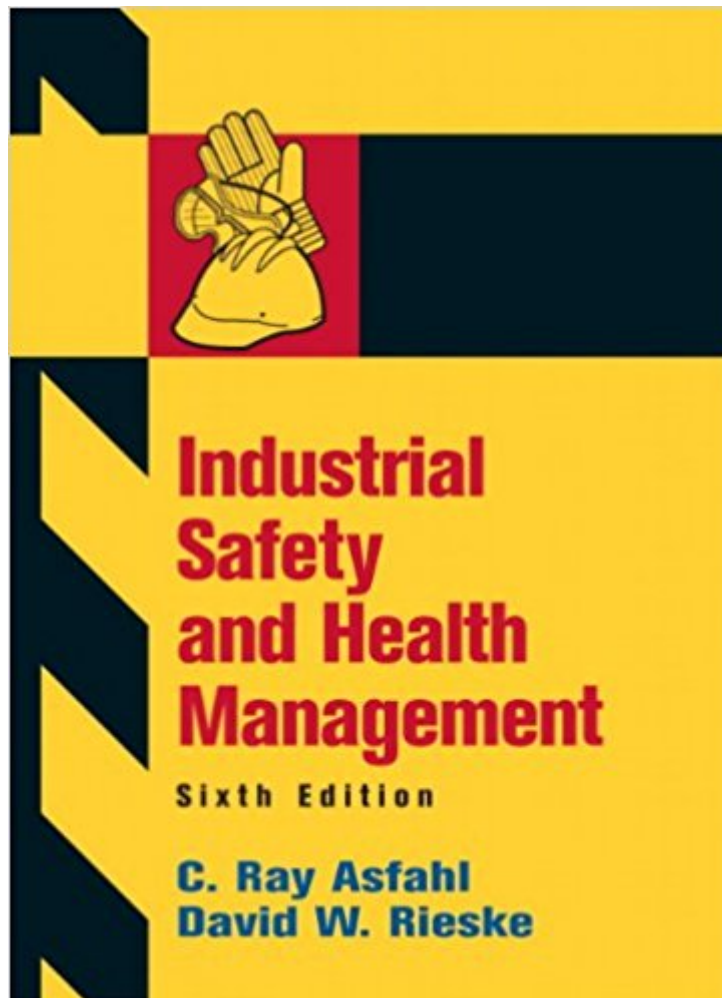




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Industrial Safety And Health Management (6th Edition)



Synopsis

Industrial Safety And Health Management is ideal for senior/graduate-level courses in Industrial Safety, Industrial Engineering, Industrial Technology, and Operations Management. It is a useful resource for industrial engineers. Unique in approach, Industrial Safety and Health Management, 6th Edition combines in one volume an exploration of the time-tested concepts and techniques of safety and health management, a modern perspective on compliance with mandatory standards for workplace safety and health, and a variety of solved problems, case studies, and exercises. It provides reasons, explanations, and illustrations of the hazard mechanisms that form the underlying basis for the volumes of detailed standards for workplace safety and health. The new edition focuses on more of the real issues future safety and health practitioners will encounter, such as dealing with enforcement, protecting workers from ergonomic hazards, and accommodating the latest advances in process technology.

Book Information

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Customer Reviews

As Industrial Safety and Health Management continues to change, this text addresses the latest changes and standards set forth by government agencies.

Unique in approach, Industrial Safety and Health Management, 6th Edition combines in one volume an exploration of the time-tested concepts and techniques of safety and health management, a modern perspective on compliance with mandatory standards for workplace safety

and health, and a variety of solved problems, case studies, and exercises. It provides reasons, explanations, and illustrations of the hazard mechanisms that form the underlying basis for the volumes of detailed standards for workplace safety and health. Specific chapter topics cover Concepts of Hazard Avoidance, the impact of federal regulation, process safety and disaster preparedness, buildings and facilities, ergonomics, health and toxic substances, environmental control and noise, flammable and explosive materials, personal protection and first aid, fire protection, materials handling and storage, machine guarding, welding, electrical hazards, construction, robotics and nanotechnology. MARKET: For industrial engineers.

this book has many errors. It had pages 53-68 duplicated and left pages 69-84 out. I can not take test without all the info covered. The contents page states that I am missing hazard-classification scale. That is what I have found thus far. Only two weeks into 8 week course. NOT happy at all.

Looks new, ty

Great!

This is a really good book. It has been very helpful for me is setting up an OHSAS-18000 program

The only thing was the binding is starting to come apart. I had to tape the first page back together. Other than that it has been great.

Received it immediately. Needed it for class and got it before class started even though I ordered it later than I should have, great condition.

i chose 2 day shipping on the textbook as it was needed in class. to my surprise, i received the book within 24 hrs! the textbook was used; however, in very good condition, cost a lot less than the bookstore and was promptly received.

I cant really review a book for school, but it seems to be a well written book.

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