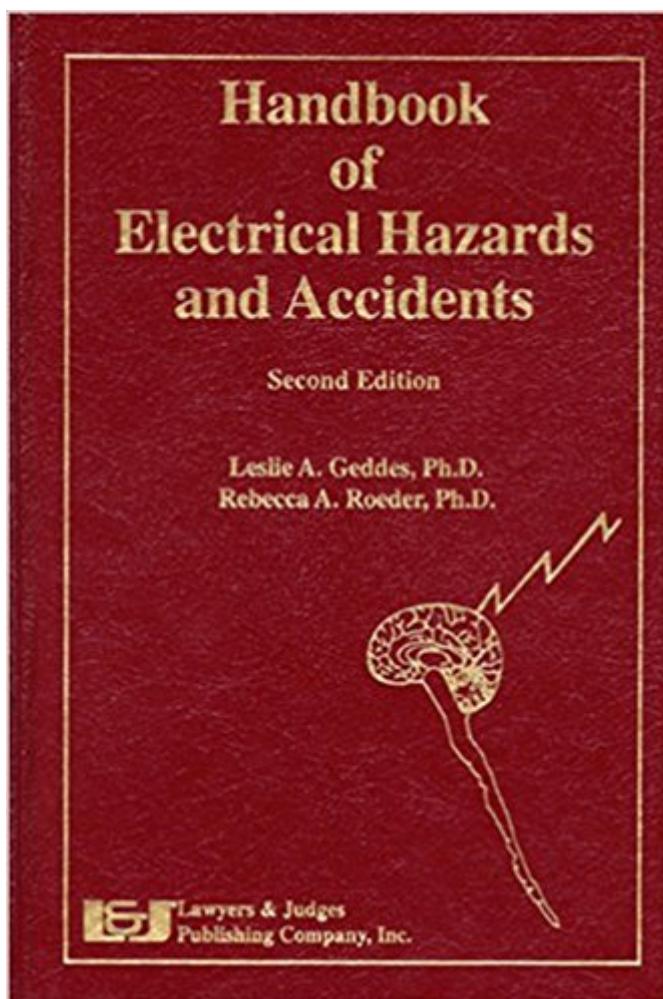


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Handbook Of Electrical Hazards And Accidents, Second Edition



Synopsis

This book is for those who need to know about electrical injuries and their causes and implications. It uses non-technical terms to explain the nature of the various kinds of electricity, and is invaluable to attorneys, physicians, nurses, engineers, and expert witnesses who deal with electrical accidents that result in injury or death. This book gives you a background in terminology and principles of electricity and how they relate to electrical injuries. This comprehensive book even informs you of the legal, as well as technical, aspects of the electrical field, preparing you to create successful electrical injury cases. It is a must have reference for everyone who works with electrical injuries and electrical injury cases.

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Dr. Geddes was born in Scotland and educated in Canada, where he received his B.S., M.S., and D.Sc. degrees in electrical engineering from McGill University, Montreal, Quebec. He received a Ph.D. in Physiology from Baylor University College of Medicine, Houston, TX. While at Baylor, he was Assistant, Associate, and then full Professor of Physiology and Director of the Division of Biomedical Engineering. In 1985 he was the Rosenstadt Professor of Health Science at the University of Toronto. At present he is the Showalter Distinguished Professor Emeritus of Biomedical Engineering at Purdue University. He continues to serve as a consulting editor to numerous scientific journals and was a consultant to NIH, FDA, NASA, and NSF. Dr. Geddes is a member of the American Physiology Society, and a fellow of the AAAS, the American College of Cardiology, the Australian College of Physical Scientists in Medicine, and the Royal Society of

Medicine. He is a registered professional engineer.

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