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Electrical
Hazards And
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This reviewer was very excited when news of the upcoming book by Mr. Geddes was released. There

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has been a need in the forensic community for a good treatise on electrical accidents and deaths, and certainly the author is qualified to write in this area. After reading this text, this reviewer is of the opinion that this book will have some value to the forensic practitioner, but that it

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*is not the ideal text for
either the pathologist
or the engineer
investigating electrical
injuries or deaths.*

*This is an accident-
avoiding prescription
for electricians, safety
managers, and
inspectors, and
engineers dealing with
electricity any voltage
level. Presenting
crucial protective*

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*safety strategies for
industrial and
commercial systems,
the Handbook
references all major
safety codes (OSHA,
NEC, NESC, and
NFPA) where
appropriate, creating
a unique, one-stop
compliance manual
for any company's
electrical safety
training and reference*

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needs.

Of the "big three" components of electrical infrastructure, distribution typically gets the least attention. In fact, a thorough, up-to-date treatment of the subject hasn't been published in years, yet deregulation and technical changes

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have increased the need for better information. Filling this void, the Electric Power Distribution Handbook delivers comprehensive, cutting-edge coverage of the electrical aspects of power distribution systems. The first few chapters of this pragmatic guidebook focus on

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equipment-oriented information and applications such as choosing transformer connections, sizing and placing capacitors, and setting regulators. The middle portion discusses reliability and power quality, while the end tackles lightning protection, grounding, and safety.

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The Second Edition of this CHOICE Award winner features: 1 new chapter on overhead line performance and 14 fully revised chapters incorporating updates from several EPRI projects New sections on voltage optimization, arc flash, and contact voltage Full-color illustrations throughout, plus fresh

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solutions for improving
performance, the
Electric Power
Distribution
Handbook, Second
Edition provides
power and utility
engineers with the
technical information*

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*and practical tools
they need to
understand the
applied science of
distribution.*

*Interwoven within our
semiconductor
technology
development had
been the development
of technologies aimed
at identifying,
evaluating and
mitigating the*

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*environmental, health
and safety (EH&S)
risks and exposures
associated with the
manufacturing and
packaging of
integrated circuits.
Driving and advancing
these technologies
have been
international efforts by
SEMI's Safety
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Association (SSA),
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*Semiconductor
Industry Association
(SIA). The purpose of
the Semiconductor
Safety Handbook is to
provide a current,
single source
reference for many of
the primary
semiconductor EH&S
technologies and
disciplines. To this*

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end, the contributors have assembled a comprehensive text written by some of the leading experts in EH&S in the semiconductor industry. This text had taken three years to complete and has involved tremendous effort and commitment by the authors. They have attempted to

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construct a reference manual that is comprehensive in its coverage of the technical aspects of each individual subject, while at the same time addressing practical applications of each topic. The scope of this text, from its inception, was intended to address significantly more than

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*what would typically
be classified under the
definition of "safety."*

*However, all of the
chapters have a direct
application to the
protection and
preservation of
semiconductor
employees, the
surrounding
communities and the
environment. This
book is a hands-on*

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*reference to
environmental, health
and safety issues
critical to the
semiconductor
industry. It was also
the author's intent to
produce a text that
provides a practical
user's guide for
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environmental, health
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practitioners as well*

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*as those individuals
responsible for
operation,*

*maintenance and
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align with the
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An arc flash,
an electrical
breakdown of
the resistance
of air

resulting in
an electric
arc, can cause

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substantial
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damage, fire,
injury, or
loss of life.
Professionals
involved in
the design,
operation, or
maintenance of
electric power
systems
require

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thorough and
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expert
witnesses who
deal with
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result in
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hazards due to
electricity in its
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for how these
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practices are both
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electrical system
designers,
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comply with
safety standards
listed in the
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Unfortunately, the publications which list these safety requirements are written in very technically advanced terms and the average person has an extremely difficult time

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practices for
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