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These design features for system protection are the focus of the IEEE Buff Book. IEEE 242-2001 - IEEE Recommended Practice for Protection and Coordination of Industrial and Commercial Power Systems (IEEE Buff Book)

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242-2001 - IEEE Recommended Practice for Protection and Coordination of Industrial and Commercial Power Systems (IEEE Buff Book)

Abstract: This IEEE Standards product is part of the Color Books family. System protection and coordination serve to minimize damage to a system and its components, thereby limiting the extent and duration of any service interruption occurring on any portion of the system.

242-2001 - 242-2001 - IEEE Recommended Practice for ...

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Sponsor Industrial and Commercial Power
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Applications Society Correction Sheet Issued
24 January 2003 The following corrections
should be made: Page 296:

Corrections to: IEEE Recommended Practice for
Protection ...

IEEE Std 242-2001, the IEEE Buff Book™, has
been extensively revised and updated since it
was first published in 1975. The IEEE Buff
Book deals with the proper selection,
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This recommended practice is not intended as a replacement for the many excellent texts available in this field. IEEE Std 242-2001 complements the other standards in the IEEE Color Book Series™, and it emphasizes up-to-date techniques in power system protection and coordination that are most applicable to industrial and commercial power systems.

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All rights reserved. Introduction This introduction is not a part of IEEE Std 242-2001, IEEE Recommended Practice for Protection and Coordination of Industrial and Commercial Power Systems. IEEE Std 242-2001, the IEEE Buff Book™, has been extensively revised and updated since it was first published in 1975. The IEEE Buff Book deals

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with the proper selection, application, and coordination of the components that constitute system protection for industrial plants and commercial buildings.

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(PDF) IEEE 0242 2001 Buff Protection and Coordination | Ricardo Cordero Ojeda - Academia.edu The principles of system protection and the proper selection, application, and coordination of components that may be required to protect industrial and commercial power systems against abnormalities that could reasonably be expected to occur in the

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Abstract: The ANSI/IEEE Std 242-1986, the IEEE Buff Book, deals with the proper selection, application, and coordination of the components which constitute system protection for industrial plants and commercial buildings. System protection and coordination serve to minimize damage to a system and its components in order to limit the extent and duration of any service interruption occurring on ...

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551™-2006 IEEE Recommended Practice for
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Industrial and Commercial Power Systems
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It is likely to be of greatest value to the power-oriented engineer with limited experience in the area of protection and control. It can also be an aid to all engineers responsible for the electrical design of industrial and commercial power systems. This recommended practice is an update to IEEE Std 242-2001 (Buff Book) chapter 10.

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2) IEEE Std 142-1982, IEEE Recommended
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Book"). 3) IEEE Std 242-1986, IEEE
Recommended Practice for Protection and
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Recommended Practice for Electrical Power
Systems in Commercial Buildings. Buff Book™—
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