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your practice exam, study guide, or reference manual of choice is essential.

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relating to the Metallurgical and Materials Engineering PE exam, which is used to determine those candidates who are eligible for professional registration in the United States. The exam is developed by volunteer members of the TMS Professional Registration Committee.

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will apply to most other disciplines as well—using your discipline-specific materials, of course): If you have a copy of the Civil Engineering Reference Manual by Lindeburg (most PE takers do), go through every ...

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Library(c) will give you a huge advantage over other test-takers. The sample problems cover the topics as outlined at NCEES.org. This resource is designed to help you prepare for the PE Exam by following these 3 steps: Work through the information in the Study Guide ... follow the references ... dig deep. Work as many

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problems as you can find and note where you have difficulties. Take the time to put together a comprehensive Test-Day Resource Library(

The Electrical Engineering - Power PE Exam Study Guide is 75 pages of reference material, 40 example test

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administration. This study guide will help you be successful on the Electrical Engineering - Power PE Exam by guiding you through exam preparation and by being a valuable resource on test day.

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