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The Body of Knowledge for the API 571 exam consists of the entire API RP 571, 2nd edition (2011), with the exception of the following sections: 1.1, 3.1, 4.1 and 5.2. 2. Exam Structure

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API RP 571, Damage Mechanisms Affecting Fixed Equipment in the Refining Industry, Second Edition, is a recommended practice developed and published by the American Petroleum Institute (API) that provides an in-depth look at over 60 different damage mechanisms that can occur to process equipment in refineries.

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API RP 571 is a reference document that provides useful information by itself and also complements other API standards and recommended practices. The document should be utilized as referenced to other integrity-related documents.

API RP 571 - Techstreet

Changes in API RP 571-2020 (3rd Edition) vs. API RP 571-2011 (2nd Edition) This corrosion short course is available for in-house training, online and distance learning worldwide. It can also be customized to meet the specific needs of your organization.

API RP 571 Damage Mechanisms Affecting Fixed Equipment in ...

API RP 571, Damage Mechanisms Affecting Fixed Equipment in the Refining Industry, Third Edition, is a recommended practice developed and published by the American Petroleum Institute (API) that provides an in-depth look at over 60 different damage mechanisms that can occur to process equipment in refineries. The first edition was published in December of 2003, and the latest third edition was ...

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Standards Plan - American Petroleum Institute

This 5 day corrosion short course aims to provide the participants with a thorough understanding of the various damage mechanisms contained in the latest edition of API RP 571 2020 (released in March 2020) that can affect process equipment, the type and extent of damage that can be expected, and how this knowledge can be applied to the selection of effective inspection methods to detect size and characterize damage.

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Api Rp 571 Second Edition - engineeringstudymaterial.net

API RP 584, Integrity Operating Windows, is a standard developed and published by the American Petroleum Institute (API).This standard is meant to explain the importance of, and help facility owners create, put into place, monitor, and maintain an Integrity Operating Window (IOW) program for each vulnerable unit and piece of equipment in their facility.

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