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349-13: Code Requirements for Nuclear Safety-Related ...

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ACI 349-13: Code Requirements for Nuclear Safety-Related ...

ACI 349. January 1, 2013. Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349-13) and Commentary. This Code provides minimum requirements for design and construction of

nuclear safety-related concrete structures and structural members for nuclear facilities.

ACI 349 - Code Requirements for Nuclear Safety-Related ...

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ACI 349M-13 Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349M-13) and Commentary An ACI Standard Reported by ACI Committee 349 Herman L. Graves III, Chair Adeola K. Adediran, Vice Chair Partha S. Ghosal, Vice Chair Lisa M. Anderson, Secretary Omesh B. Abhat Taha D. Al-Shawaf Ranjit L. Bandyopadhyay* Harry A. Chambers Ronald A. Cook

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ACI 349 - Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349-13) and Commentary Published by ACI on January 1, 2013 This Code provides minimum requirements for design and construction of nuclear safety-related concrete structures and structural members for nuclear facilities.

ACI 349M - Code Requirements for Nuclear Safety-Related ...

This standard covers the proper design and construction of concrete structures which form part of a nuclear power plant and which have nuclear safety related functions, but does not cover concrete reactor vessels and concrete containment structures

(PDF) Code Requirements for Nuclear Safety Related ...

Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349) Session 2 Structural Systems or Elements. 11/10/2014 3. WEBINAR. Dr. Javeed Munshi. Javeed Munshi is Senior Principal Engineer and Fellow at Bechtel Power Corp. in Frederick MD. He has over 25 years of experience in the design, evaluation, and construction of concrete structures, including heavy industrial (fossil, nuclear and renewable) power structures, bridges, buildings, underground structures (tunnels), and ...

Code Requirements for Nuclear Safety-Related Concrete ...

The format of this Code is based on the "Building Code Requirements for Structural Concrete (ACI 318M-08)" and incorporates recent revisions of that standard. The commentary, which is presented after the Code, discusses some of the considerations of ACI Committee 349 in developing "Code

Requirements for Nuclear Safety-Related Concrete Structures (ACI 349M-13).¹

ACI 349M-13: Code Requirements for Nuclear Safety-Related ...

nuclear design and construction: ACI 349 (Concrete Nuclear Structures) and ACI 359 (Concrete Components for Nuclear Reactors). ACI 349 has developed "Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349-13) and Commentary." ACI 359 is a joint committee between ACI and ASME.

Code Requirements for Nuclear Safety-Related Concrete ...

The format of this Code is based on the "Building Code Requirements for Structural Concrete (ACI 318M-08)" and incorporates recent revisions of that standard. The commentary, which is presented after the Code, discusses some of the considerations of ACI Committee 349 in developing "Code Requirements for Nuclear Safety-Related Concrete Structures (ACI 349M-13)."

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