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Simplified Shear Design of Structural Concrete Members Appendixes Prepared for: National Cooperative Highway Research Program Submitted by: Neil M. Hawkins, Daniel A. Kuchma, Robert F. Mast, M. Lee Marsh, and Karl-Heinz Reineck University of Illinois Urbana, Illinois July 2005

Simplified Shear Design of Structural Concrete Members

We start by examining the column cross-

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section. We need to sum the capacity of the concrete and the steel; for simplicity, ignore the area of concrete replaced by the reinforcement since this is only 1% to 3% of the gross concrete area. Since the column is tied, we will use $\alpha = 0.65$.

STRUCTURE magazine | Simplified Methods in Reinforced ...

Material models were introduced for analyzing the behavior of unconfined concrete, and a possible constitutive model was the concrete damage plasticity (CDP) model. Due to the complexity of the CDP...

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