

## Reorganized 318 Chapter Titles

Chapter 1—General

Chapter 2—Notation and Terminology

Chapter 3—Referenced Standards

Chapter 4—Performance Requirements for Structural Members and Structural Systems

Chapter 5—Concrete: Design and Durability Requirements

Chapter 6—Steel Reinforcement Material and Durability

Chapter 7—Loads

Chapter 8—Structural Analysis

Chapter 9—Sectional Strength

Chapter 10—Serviceability Requirements

Chapter 11—One-Way Slabs

Chapter 12—Two-Way Slabs

Chapter 13—Beams

Chapter 14—Columns

Chapter 15—Walls

Chapter 16—Foundations

Chapter 17—Joints and Connections

Chapter 18—Discontinuity Regions

Chapter 19—Anchoring to Concrete

Chapter 20—Earthquake-Resistant Structures

Chapter 21—Reinforcement Details

Chapter 22—Requirements for Concrete and Grout

Chapter 23—Forms, Shores, and Reshores

Chapter 24—Strength Evaluation of Existing Structures

Chapter 25—Plain Concrete

318.1—Code Requirements for Thin Shells and Commentary (This is proposed to be a separate document.)