

Design Standard and Commentary for Railway Structures (Concrete Structures)
Outline of “Part III: Concrete Structure”

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Design Standard and Commentary for Railway Structures (Concrete Structures) “Part III: Concrete Structure” summarizes interpretations of the verification described in Part II: Bridge, as well as concrete structure-specific techniques: materials, structural analysis methods, member verification, load-bearing capacity formulas, etc. that can be used as reference in the verification. The latest information is introduced, such as formulas, values, etc., which have been published through actual results, specifications, and papers, and have been verified and validated in the committee meetings.