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Requirements to Design to Code:
Towards a Fully Formal Approach
to Automatic Code Generation

NASA Technical Reports Server
(NTRS), et al., Michael G. Hinchey

Bibliogov, United States, 2013. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. A general-purpose method to mechanically transform system requirements into a provably equivalent model has yet to appear. Such a method represents a necessary step toward high-dependability system engineering for numerous possible application domains, including sensor networks and autonomous systems. Currently available tools and methods that start with a formal model of a system and mechanically produce a provably equivalent implementation are valuable...

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- Authored by Michael G Hinchey
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