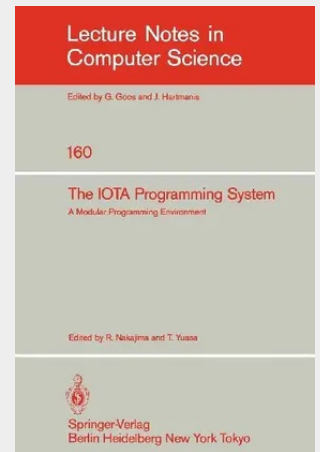


The IOTA Programming System

A Modular Programming Environment

1. Language, logical foundation, verification.- 2. System supports for modular programming.- 3. Strategies and techniques for interactive proof.- 4. Supports for building modules, modulebase.- 5. Language processing.- 6. Verification system.- 7. Proof system.- 8. Supports for cooperative modular programming.- 9. Program development with the IOTA system & KWIC example.

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