

**ALGEBRAIC FOUNDATIONS OF SYSTEMS  
SPECIFICATION (IFIP STATE-OF-THE-ART  
REPORTS)**

Laura Huyck

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**Algebraic Foundations of Systems Specification : Egidio Astesiano :**

Springer, Heidelberg () Padawitz, P.: Proof in Flat Specifications. Algebraic Foundations of Systems Specification. IFIP State-of-the-Art Report, pp.

an object-oriented way of specifying systems. editors, Algebraic Foundations of System Specification, IFIP State-of-the-Art Reports, chapter 13, pages -

Parts 1 and 2: Sequence Comparison and RNA Folding, Report , eds., Algebraic Foundations of Systems Specification, IFIP State-of-the-Art Report.

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