articlea4 amsmath amssymb amsthm graphicx listings Makefile morekeywords=shell,wildcard, sensitive=true, morecomment=[l]#, morestring=[b]", moredelim=[s][] algorithm algorithmic textcomp

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Regular Expression Automaton Library Specification

OBINexus Computing

document

Formal Definition Let A_R be a regex-based finite automaton defined as the 5-tuple: $A_R = (Q_R, \Sigma, \delta_R, q_0, F)$

where: itemize

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