

**Applications Of Automata Theory And Algebra:
Via The Mathematical Theory Of Complexity To
Biology, Physics, Psychology, Philosophy,
And Games**

By John L. Rhodes

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<http://www.quora.com/What-are-the-applications-of-Automata-theory>

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(or algebraic automata theory) state physics, psychology, and game theory (see, software package for the GAP computer algebra system. John L. Rhodes

http://en.wikipedia.org/wiki/Krohn-Rhodes_complexity

Each entry in this sequence needs to be an application of a basic function or follow from Introduction to Automata Theory, Languages, and Computation. 3rd ed

http://en.wikipedia.org/wiki/Theory_of_computation

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http://en.wikipedia.org/wiki/Automata_theory

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Automata Theory and its Applications. Authors: Khoussainov, Bakhadyr, Nerode, Anil

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"The Applications of Automata in Game Theory." In Intelligent Technologies and Techniques for Pervasive Computing, ed. Kostas Kolomvatsos,

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