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classical theory of finite automata as unary algebras which he himself invented about 30 years ago.

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Displaying automata and their algebras
Finite automata (and their algebras) can be displayed via diagrams. These diagrams are certain directed graphs with labelled edges. The states of the automaton are the vertices of the graph. An edge directed from q to r with label a

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is in the diagram provided $\delta(q,a) = q \cdot a \in r$.

Automatic algebras, finitely based or not

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Linear Languages of Finite and Infinite ... semantics of these branching time temporal logics and use this comparison to derive an algebraic characterization of their expressive power with respect to the Wolper-style semantics in terms of varieties of finite algebras.

Automata, Formal Languages and

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Algebraic Systems

It is the founding work in what is now called algebraic engineering, an emerging field created by using the unifying scheme of finite state machine models and their complexity to tie together many fields: finite group theory, semigroup theory, automata and sequential machine theory, finite phase

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space physics, metabolic and evolutionary biology, epistemology, mathematical theory of ...

Applications of Automata Theory and Algebra

automata overdata wordsthat focuses on their expressivepower and decidability properties [11]. ... Symbolic Finite

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Automata or SFAs were introduced, as an extension of clas- ... algebras in the examples, but the techniques in the paper are fully generic.

Applications of Symbolic Finite Automata

Finite automata, their algebras and ... concepts and results of conventional

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finite automata theory are developed for a generalization in which finite algebras take the place of finite automata.

Series-parallel posets: Algebra, automata and languages

2. Finite-dimensional DG algebras and Auslander construction 2.1. Finite-dimensional DG algebras. Let $R = (R, d$

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R) be a finite-dimensional DG algebra over a base field k . The algebra R with the grading forgotten will be denoted by R_0 . In other words, R_0 is the underlying ungraded algebra of R . We consider DG algebras with identity $1 \in R_0$...

Finite-dimensional differential graded algebras and their ...

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This article is cited in 143 scientific papers (total in 144 papers) Automata, Dynamical Systems, and Groups R. I. Grigorchuk, V. V. Nekrashevych, V. I. Sushchanskii Abstract: This paper is devoted to the groups of finite automata and their applications in algebra, dynamical systems, and geometry. The groups of synchronous automata as well

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as the groups of asynchronous automata are considered.

Automata, Dynamical Systems, and Groups

Finite automata, their algebras and grammars : towards a theory of formal expressions. [J Richard Büchi; Dirk Siefkes] -- The author, who died in 1984,

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is well-known both as a person and through his research in mathematical logic and theoretical computer science.

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Definition 5.3.5. An extended finite automaton (EFA) is a five-tuple. $M = (Q, \Sigma, \delta, q_0, \{ f \})$ that is defined similarly

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to a DFA except for the specification of the transitions, the fact that there is only a single accepting state f , and the requirement that the accepting state is not the same as the initial state.

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The algebraic theory of automata is

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based on the fact that automata can be regarded as special algebras or algebraic systems. ... various classes of semi-groups have their own classes of automata. If the semi-group of an automaton is free, Abelian, cyclic, nilpotent, ... in such a case a linear automaton is a finite automaton.

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The nilpotency index of the radicals of group algebras of finite groups whose

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Sylow 3-subgroups are extra-special of order 27 of exponent 3. Proceedings of the Royal Society of Edinburgh: Section A Mathematics, Vol. 108, Issue. 1-2, p. 117.

Finite Group Algebras and their Modules by P. Landrock

In mathematics, an algebra over a field

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(often simply called an algebra) is a vector space equipped with a bilinear product. Thus, an algebra is an algebraic structure consisting of a set together with operations of multiplication and addition and scalar multiplication by elements of a field and satisfying the axioms implied by "vector space" and "bilinear".

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