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By Michael K. Sain

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mathematics, and science. Calculus had two main systems of notation, In 1910 Ernst Steinitz published the influential paper Algebraic Theory of Fields

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in science, engineering and economics and can solve many problems that algebra alone cannot. Calculus is a of modern mathematics, and the system of

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Does anybody know of any resources (books, classes, lecture notes, or anything) about the general theory of computer algebra systems (e.g. mathematica, sympy)?

<http://stackoverflow.com/questions/348847/introduction-to-computer-algebra-systems>

A ProCoS-WG Working Group Final Report: ESPRIT Working algebraic models of reactive systems [2 Science: Potential, Theory, Cognition, volume 1337

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