

# Special Functions: A Unified Theory Based On Singularities (Oxford Mathematical Monographs) By Sergei Yu. Slavyanov; Wolfgang Lay

By Sergei Yu. Slavyanov; Wolfgang Lay

I'm reading through Clifford Truesdell's "An essay toward a unified theory of special functions", Princeton Univ. Press, 1948. All his exposition is based on the

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Amazon.com: An Essay Toward a Unified Theory of Special Functions. (AM-18) (Annals of Mathematics Studies) (9780691095776): Clifford Truesdell: Books

Amazon.co.jp Special Functions: A Unified Theory Based on Singularities (Oxford Mathematical Monographs): Sergei Yuryevitsh Slavyanov, Wolfgang Lay:

After listing 35 seemingly unconnected formulas involving common special functions and special cases of A Unified Theory of Special Functions,

Special functions a unified theory based on singularities. by Slavyanov Sergei Yu; Lay Wolfgang. Special functions of mathematical physics and chemistry.

Article citations. More>> S. Y. Slavyanov and W. Lay, Special Functions, A Unified Theory Based on Singularities, Oxford Mathematical Monographs, Oxford, 2000.

Special Functions: A Unified Theory Based on a Unified Theory Based on Singularities Oxford Mathematical Monographs by Sergei Yu. Slavyanov, Wolfgang Lay.

Sergei Yu. Slavyanov and Wolfgang Lay: Special Functions, A Unified Theory Based on Singularities. Arnold Debosscher

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S. Yu. Slavyanov (1996) (2000) Special Functions: A Unified Theory Based on Singularities. Oxford Mathematical Monographs,

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Slavyanov, S. Y., & Lay, W. (2000). Special Functions: Unified Theory Based on Singularities (with Forward by A. Seeger). Oxford: Oxford University Press.

Friedman, Bernard. Review: C. Truesdell, An essay toward a unified theory of special functions . Bull. Amer. An essay on the general theory of stochastic

Askar A. Tuganbaev, Jacques Franchi, Yves Le Jan, Special Functions A Unified Theory Based on Singularities, Sergei Yuryevitsh Slavyanov, Wolfgang Lay

Sergei Yu. Slavyanov and Wolfgang Lay, Special functions, Oxford Mathematical Monographs, A unified theory based on singularities;

Special Functions of Mathematical Physics A Unified We believe that this is the first time that the theory of classical or Special Functions of

A unified representation-theoretic approach to special Another rich source of special functions is the theory of Clebsch-Gordan coefficients which

Special Functions: A Unified Theory Based on an Analysis of Singularities. Nevskii Dialekt, St.Petersburg (2002)

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The topic of special functions, A Unified Theory Based on Singularities. Sergei Yuryevitsh Slavyanov and Wolfgang Lay.

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The subject of this book is the theory of special functions, but based on the unified study of singularities of second-order ordinary Oxford Encyclopedias

the theory of special functions is closely From that time onwards it would be assumed that analytic function theory, which had already unified the

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An essay toward a unified theory of special functions based upon the functional equation  $z F(z, \alpha) = F(z, \alpha + 1)$ .

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