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By David Eisenbud;Daniel R. Grayson;Michael Stillman

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David Eisenbud is the author of Commutative Algebra (4.28 avg rating, 18 ratings, 3 reviews, published 1995), The Geometry of Schemes (4.00 avg rating, 7

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Computations in Algebraic Geometry with Macaulay 2 - Edited by David Eisenbud, Daniel R. Grayson, Michael E. Stillman, and Bernd Sturmfels. Full text in DVI, PS and PDF.

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We study natural partial normalization spaces of Coxeter arrangements and discriminants and algebraic geometry, by David Eisenbud, Daniel R. Grayson,

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system designed to aid in research of commutative algebra and algebraic geometry. Eisenbud, Daniel R. Grayson, and Michael E Grayson, M. Stillman, Macaulay 2,

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Macaulay2 Workshop at MSRI. David Eisenbud Daniel R. Grayson Michael E. Stillman 2015: SIAM Appl. Algebraic Geometry, Korea; August 3rd,

Daniel r. grayson (editor of handbook of

Daniel R. Grayson is the author of Computations in Algebraic Geometry with Macaulay 2 Daniel R. Grayson s Followers.

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eTHEMATICS CO =RS IN SIMULATION Mathematics and Computers in Simulation 42 (1996) 529-537 Algebraic computation in geometry Franz Winkler 1 Institut f Mathematik

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