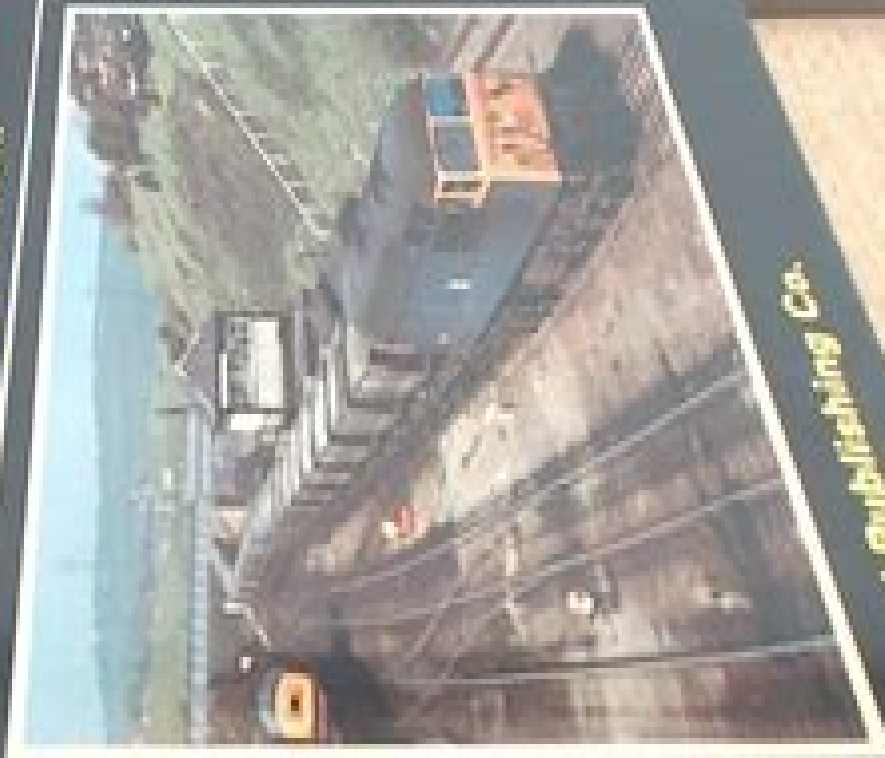


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Multivariable Deborah Hughes-Hallett, William G. McCallum, Andrew M. Gleason, Eric Connally, Daniel E. Flath, Selin Kalaycioglu, Brigitte Lahme, Patti Frazer Lock, David O. Lomen, David Lovelock, Guadalupe I. Lozano, Jerry Morris, David Mumford, Brad G. Osgood, Cody L. Patterson, Douglas Quinney, Karen R. Rhea, Ayse Arzu Sahin, Adam H. Spiegler, Jeff Tecosky-Feldman, Thomas W. Tucker, Aaron D. Wootton, Elliot J. Marks, 2018-05-01 Calculus Single and Multivariable 7th Edition continues the effort to promote courses in which understanding and computation reinforce each other The 7th Edition reflects the many voices of users at research universities four year colleges community colleges and secondary schools This new edition has been streamlined to create a flexible approach to both theory and modeling The program includes a variety of problems and examples from the physical health and biological sciences engineering and economics emphasizing the connection between calculus and other fields

Air Force Scientific Research Bibliography: 1950-56

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Dynamical Systems Yirong Liu, Jibin Li, Wentao Huang, 2014-10-29 In 2008 November 23-28 the workshop of Classical Problems on Planar Polynomial Vector Fields was held in the Banff International Research Station Canada. Called classical problems, it was concerned with the following: 1 Problems on integrability of planar polynomial vector fields; 2 The problem of the center stated by Poincaré for real polynomial differential systems which asks us to recognize when a planar vector field defined by polynomials of degree at most n possesses a singularity which is a center; 3 Global geometry of specific classes of planar polynomial vector fields; 4 Hilbert's 16th problem. These problems had been posed more than 110 years ago. Therefore they are called classical problems in the studies of the theory of dynamical systems. The qualitative theory and stability theory of differential equations created by Poincaré and Lyapunov at the end of the 19th century had major developments as two branches of the theory of dynamical systems during the 20th century. As a part of the basic theory of nonlinear science, it is one of the very active areas in the new millennium. This book presents in an elementary way the recent significant developments in the qualitative theory of planar dynamical systems. The subjects are covered as follows: the studies of center and isochronous center problems, multiple Hopf bifurcations and local and global bifurcations of the equivariant planar vector fields which concern with Hilbert's 16th problem. The book is intended for graduate students, post-doctors and researchers in dynamical systems. For all engineers who are interested in the theory of dynamical systems, it is also a reasonable reference. It requires a minimum background of a one-year course on nonlinear differential equations. **The Preacher in Print.**

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