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1: Katsusuke Nabeshima and Shinichi Tajima, Computing logarithmic vector fields and Bruce-Roberts Milnor numbers via local cohomology classes, Proc. Australian-Japanese workshop on real and complex singularities , 2019, to appearThis site is intended as a resource for university students in the mathematical sciences. Books are recommended on the basis of readability and other pedagogical value. Topics range from number theory to relativity to how to study calculus.The Journal of Singularities is an online, freely accessible, refereed journal, which publishes only the highest-quality research articles in all areas of singularity theory.Geometric algebra is a very convenient representational and computational system for geometry. We firmly believe that it is going to be the way computer science deals with geometrical issues., Singularities And Computer Algebra.

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