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Frobenius Manifolds and Moduli Spaces for Singularities (Cambridge Tracts in Mathematics)



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The relations between Frobenius manifolds and singularity theory are treated here in a rigorous yet accessible manner For those working in singularity theory or other areas of complex geometry this book will open the door to the study of Frobenius manifolds This class of manifolds are now known to be relevant for the study of singularity theory quantum cohomology mirror symmetry symplectic geometry and integrable systems The first part of the book explains the the a nice introduction to the theory of Frobenius manifolds Zentralblatt f uuml r Mathematik The book under review gives a very detailed analysis of the category of F manifolds the book is clean rigorous and readable the researchers in

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