

Global Analysis On Foliated Spaces

by C. C Moore ; Claude Schochet

Heitsch, James L. Review: Calvin C. Moore and Claude Schochet, Global analysis on foliated spaces . Bull. Amer. Math. Soc. (N.S.) 20 (1989), no. 1, 112--117. A very incomplete list of papers on groupoids - Cameron University Calvin C. Moore - Wikipedia, the free encyclopedia THE ETA [INVARIANT OF FOLIATED SPACES DISSERTATION . C. Serpé, J. Stelzig. C. Deninger. Title, Co-author, in: Algebraic Methods in Operator Theory - Google Books Result Teichmüller spaces are the launching pad for the theory of moduli for Riemann surfaces. . W. J. HARVEY. GLOBAL ANALYSIS ON FOLIATED SPACES. Global Analysis on Foliated Spaces Calvin C. Moore Springer Winkelkemper, H., The graph of a foliation, Ann. Global Analysis and Geometry 1:3 (1983), Park, J.S. and Lee, K.H., Groupoid as a covering space, Bull. 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