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Lie coalgebras and rational homotopy theory II: Hopf invariants. Authors: Dev Sinha and Ben Walter ... Rational homotopy theory and differential forms, Progress in Mathematics, vol. 16, Birkhäuser, Boston, Mass., 1981. MR 641551;

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Mathematics Studies, Princeton University Press, Vol 183, 2012. (with M. Green and M. Kerr) Hodge Theory, Complex Geometry, and Representation Theory, Regional Conference Series in Mathematics, No 118, AMS, 2013. (with J. Morgan) Rational Homotopy Theory and Differential Forms, Series: Progress in Math Vol 16, 2nd edition, Birkhauser Basel 2013.

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HOMOTOPY THEORY AND GEOMETRIC STRUCTURES ON SMOOTH MANIFOLDS A. TRALLE Institute of Mathematics, Szczecin University, Wielkopolska 15, 70-451 Szczecin, Poland (Received October 15, 1993; in final version December 28, 1993) We give a survey of interactions between rational homotopy theory and differential ...

Rational homotopy theory and differential forms. Progress in Mathematics, 16. Illinois Journal of Mathematics . 6 (1972) 468-479. Michigan Mathematical Journal . 10 (1963) 253-255. Journal of Mathematics and Mechanics . 14 (1965) 117-140. Duke Mathematical Journal . 41 (1974) 775-814. Differential geometry (Proceedings of Symposia in Pure ...

Rational homotopy theory and differential forms. Progress in Mathematics, 16 Phillip A. Griffiths Birkhäuser, Boston, Mass., 1981, xi+242 pp.

He is a fellow of the American Mathematical Society. In 2018 he was on the Fields Medal Award Committee . Fonts. with Phillip Griffiths: Rational homotopy theory and differential forms, Progress in Mathematics, Vol. 16, Birkhäuser, Boston, 1981. ISBN 3-7643-3041-4

(See for instance [2,16] for more results on homotopy theory and applications to symplectic

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geometry.) Bazzoni and Muñoz study in [9] the K -homotopy types of nilmanifolds of low dimension. They prove that, up to dimension 5, the number of rational homotopy types of nilmanifolds is finite. However, in six dimensions the following result holds:

Rational homotopy theory and differential forms. Second edition. Progress in Mathematics, 16. Springer, New York, 2013. xii+224 pp. ISBN 978-1-4614-8467-7, 978-1-4614-8468-4; John Morgan and Gang Tian. The geometrization conjecture. Clay Mathematics Monographs, 5. American Mathematical Society, Providence, RI; Clay Mathematics Institute ...

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