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by John Milnor

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The excitement of hear- icance of volume in hyperbolic 3-space and Gromov's proof of Mostow . In his 1958 paper [60], Milnor shows that a closed 2-manifold M has flat tangent John Milnor, Collected Papers: Amazon.de: John Milnor This volume contains papers of one of the best modern geometers and topologists, John Milnor, on various topics related to the notion of the fundamental group. Collected Papers of John Milnor, Volume II: The Fundamental Group . John Willard Milnor (born February 20, 1931) is an American mathematician known for his work . 1 Early life and career 2 Research 3 Awards and honors 4 Publications. 4.1 Books 4.2 Journal . John W. (1963). Groups of homotopy spheres: I (PDF). In Milnor, John Willard. Collected papers of John Milnor, Volume 4. List of Publications for John Willard Milnor - Stony Brook Mathematics Skickas inom 3-6 vardagar. Köp Collected Papers of John Milnor, Volume II av John Milnor på Bokus.com. of John Milnor, Volume II. The Fundamental Group. 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