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Part IID Riemann Surfaces lid Riemann Surfaces 5 Ila. Holomorphic Maps On The Riemann Sphere Recall That  $S^2 \subset R^3$  Is Given By The Equation  $X^2 + Y^2 + Z^2 = 1$ . Call  $N = (0,0,1)$  The North Pole And  $S = (0,0,-1)$  The South Pole And Put  $S_0 = S^2 \setminus \{N\}$ ,  $S_\infty = S^2 \setminus \{S\}$ . The Open Subsets Of  $S^2$  Are Defined As Intersections Jan 14th, 2024 Mathematics 9302A - Riemann Surfaces UWO, Math ... The Main Theorem For Compact Riemann Surfaces And Its Consequences: The Riemann-Roch Formula, The Uniformization Theorem, Automorphisms Of Riemann Surfaces, Weierstrass Points. Divisors, Line Bundles, Sheaf Cohomology, Jacobi's Inversion Problem, Abel-Jacobi Map, Jacobian Of Riemann Su Apr 16th, 2024 An Introduction To Riemann Surfaces And An Introduction To Riemann Surfaces And Algebraic Curves: Complex 1-Tori And Elliptic Curves - Video Course COURSE OUTLINE The Subject Of Algebraic Curves (equivalently Compact Riemann Surfaces) Has Its Origins Going Back To The Work Of Riemann, Abel, Apr 10th, 2024.

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