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Dirac Constraint Quantization Of A Dilatonic Model Of Dr. Moritz Meinecke: SUSY-QCD Corrections To The (co-)annihilation Of Neutralino Dark Matter Within The MSSM Now With BASF Coatings GmbH, Münster Dr. Patrick Steppeler: Radiative Corrections For The Theses From Working Group Klasen More Information: R. Abbasi Et Al, All-flavor Constr 28th, 2024 3.7. Dirac Quantization, Gauss-Bonnet Theorem And The TKNN ...Reference: M Nakahara, Geometry, Topology And Physics, IOP For Electric Charge, The Gauss's Law Tell Us That $Q_e = \frac{1}{4\pi} \int \mathbf{E} \cdot d\mathbf{S}$ (3.127) In Maxwell's Equations, This Is: For Magnetic Fields, We Can Do The Same Thing: 9th, 2024 The Dirac Delta Function And Convolution 1 The Dirac Delta ... If in addition the input $u(t)$ is time limited, that is $u(t) = 0$ for $t > T$, the limits are: $Y_f(t) = \int_0^T U(\tau) h(t-\tau) d\tau$ For $t > T$