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the quantum Universe with a discussion of conformal modifi-cation of S- matrix as a consequence of solutions of constraint equations in the joint theory of gravitation and the Standard Model of elementary particles.

### **Principles arXiv:1402.0354v1 [gr-qc] 3 Feb 2014 of Quantum**

Paul A.M. Diracâ€™s great treatise, The Principles of Quantum Mechanics, which set the stage, the tone, and much of the language of the quantum-mechanical revolution, was published three-quarters of a century ago in 1930. 1 Abdus Salam and Eugene P.

