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(sometimes called Copenhagen) interpretation of quantum mechanics and the historical problems/issues/debates regarding that interpretation, in particular, the measurement problem and the EPR paradox, and a discussion of contemporary views on these topics. Fri, 18 Jan 2019 04:33:00 GMT Foundations and Interpretation of Quantum Theory ... - Foundations and Interpretation of Quantum Theory, AMATH 900/ AMATH 495/ Phys 490 Problem Sheet 1 Due: February 11th 1. Pure vs Mixed States and their Matrix Representations. Foundations and Interpretation of Quantum Theory, AMATH ... - On the other side, the following results have generated a new basis for discussing the problem of the interpretation: the new developments in measurement theory; the experimental generation of "Schrödinger cats"; recent developments which allow, for the first time, the simultaneous measurement of complementary observables; quantum information processing, teleportation and computation. Foundations and Interpretation of Quantum Mechanics -

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