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Dynamics and Conductivity Near Quantum Criticality Snir Gazit, 1Daniel Podolsky , Assa Auerbach, and Daniel P. Arovas2 1Physics Department, Technion, 32000 Haifa, Israel 2Department of Physics, University of California at San Diego, La Jolla, California 92093, USA (Dated: September 17, 2013) Relativistic O(N) eld theories are studied near the quantum critical point in two space dimensions. We

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