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INTRODUCTION TO QUANTUM FIELD THEORY R. J. CREWETHER

Department of Physics and Mathematical Physics, University of Adelaide Adelaide, S.A. 5005, Australia

ABSTRACT Even the uninitiated will know that Quantum Field Theory cannot be introduced systematically in just four lectures. I try to give a reasonably connected outline

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W?? and Z? bosons had been observed

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and the experimental investigation of high energy electro-weak interactions was in its infancy.

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