

THE 31ST INTERNATIONAL SYMPOSIUM ON LATTICE FIELD THEORY

JULY 29 - AUGUST 03 2013



MAINZ, GERMANY



THEORETICAL DEVELOPMENTS



CHIRAL SYMMETRY



ALGORITHMS AND MACHINES



APPLICATIONS BEYOND QCD



PHYSICS BEYOND THE STANDARD MODEL



HADRON SPECTRUM



HADRON STRUCTURE



NON-ZERO TEMPERATURE AND DENSITY



POSTER SESSION



STANDARD MODEL PARAMETERS



VACUUM STRUCTURE AND CONFINEMENT



WEAK DECAY MATRIX ELEMENTS



PLENARY AND PARALLEL SESSIONS



SOCIAL PROGRAMME



EXCURSIONS



HISTORICAL MAINZ

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F. Ohl

WWW.LATTICE2013.UNI-MAINZ.DE

