

MILANKOVITCH SEA LEVEL CHANGES, CYCLES AND RESERVOIRS ON CARBONATE PLATFORMS IN GREENHOUSE AND ICE-HOUSE WORLDS

by J.F. Read

**A SHORT COURSE ORGANIZED BY J.F. READ, C. KERANS AND
L.J.WEBER**

**PART 1. OVERVIEW OF CARBONATE PLATFORM SEQUENCES, CYCLE
STRATIGRAPHY AND RESERVOIRS IN GREENHOUSE AND ICE-HOUSE
WORLDS**

by J.F. Read

**PART 2. USE OF ONE- AND TWO-DIMENSIONAL CYCLE ANALYSIS IN
ESTABLISHING HIGH-FREQUENCY SEQUENCE FRAMEWORKS**

by Charles Kerans

**PART 3. SEQUENCE STRATIGRAPHY AND RESERVOIR DELINEATION OF
THE MIDDLE PENNSYLVANIAN (DESMOINESIAN), PARADOX BASIN AND
ANETH FIELD, SOUTHWESTERN USA**

by L.James Weber, J.F. (Rick) Sarg and Frank M. Wright

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