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4.4 PILLAR SIZE BETWEEN EXCAVATIONS; 4.5 PROBLEMS IN USING A CONCRETE ARCH IN WEAK ROCK; 4.6 CHOICE OF CAVERN SHAPE; 4.7 INFLUENCE OF JOINTS AND BEDDING PLANES; 4.8 INFLUENCE OF ROOF SHAPE ON STABILITY; 4.9 DESIGN OF REINFORCEMENT; 4.10 EXCAVATION METHODS; 4.11 CAVERN INSTRUMENTATION; 4.12 SUMMARY AND CONCLUSIONS; 4.13 REFERENCES; Chapter 5. Power Caverns of Mingtan Pumped Storage Project, Taiwan; 5.1 INTRODUCTION; 5.2 GEOLOGY; 5.3 ROCK PROPERTIES; 5.4 DESIGN DETAILS; 5.5 ACTUAL BEHAVIOR OF ROOF AND HAUNCHES DURING EXCAVATION OF THE CAVERN ROOF; 5.6 NUMERICAL MODEL ANALYSES; 5.7 CAVERN BEHAVIOR DURING BENCHING EXCAVATION BELOW HAUNCHES; 5.8 CONCLUSIONS; 5.9 REFERENCES; Chapter 6. The Agua del Toro Dam, Mendoza, Argentina - A Case of Insufficient Surface Geology Studies Affecting Underground Excavations; 6.1 INTRODUCTION; 6.2 LOCATION; 6.3 GENERAL LAYOUT; 6.4. GEOLOGICAL SETTING; 6.5 GEOTECHNICAL PROBLEMS; 6.6 GEOMECHANICAL TESTS; 6.7 FAULT ACTIVITY AND INFLUENCE OF THE DIAMANTE VOLCANO; 6.8 REFERENCES; Chapter 7. The Rio Grande Pumped Storage Complex, Cordova Province - A Case Study of Excavations in Contrasting Rock Anisotropy; 7.1 INTRODUCTION; 7.2 LOCATION; 7.3 GENERAL LAYOUT; 7.4 GEOLOGICAL SETTING; 7.5 GEOTECHNICAL PROBLEMS; 7.6 REFERENCES; Chapter 8. A Case History in Argentina- Rock Mechanics for the Underground Works in the Pumping Storage Development of Rio Grande No 1; 8.1 INTRODUCTION; 8.2 LOCATION AND SHORT DESCRIPTION OF THE RIO GRANDE PROJECT; 8.3 GENERAL GEOLOGY OF THE SITE; 8.4 GEOLOGICAL INVESTIGATIONS OF EXPOSED SURFACES; 8.5 BOREHOLES; 8.6 GEOPHYSICAL SURVEYS; 8.7 MECHANICAL PROPERTIES OF THE ROCK MASS; 8.8 UNDERGROUND EXCAVATIONS; 8.9 SUPPORT DESIGN; 8.10 MONITORING; 8.11 CONCLUSIONS; 8.12 REFERENCES; Chapter 9. Rock Instrumentation - Developments and Case Studies from Australia

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