

Rock engineering systems - theory and practice

Ellis Horwood - ROCK ENGINEERING SYSTEMS. THEORY AND PRACTICE

SCHOOL OF GEOLOGY	SYSTEM OF ENVIRONMENTAL CONTROL		ELEMENTS/FEATURES			
	UPATED SPACE	ADAPTED SPACE	PROPERTIES TECHNOLOGY	SOURCE	TRANSPORTATION	COMMUNICATION
Thermal power plants (Furnaces)	BEDM	Dust collector Dust removal Water addition Oxygen	Electrical systems Water system Control system Solenoid valve	Electric power generator Water pump Water system Solenoid valve	Electrical power generator Water pump Water system Solenoid valve	Electrical power generator Water pump Water system Solenoid valve
Two-dimensional soil control	Or	Two-dimensional soil control Soil control Soil treatment Soil mixing Soil stabilisation	Soil model Soil model Soil model Soil model Soil model	Soil velocity Soil velocity Soil velocity Soil velocity Soil velocity	Material transport Material transport Material transport Material transport	Material transport Material transport Material transport
One-dimensional soil control	Ten	One-dimensional soil control Soil control Soil treatment Soil mixing Soil stabilisation	Soil Soil Soil Soil Soil	Soil Soil Soil Soil Soil	Wing Wing Wing Wing Wing	Soil Soil Soil Soil Soil
Piezoelectric soil control	Five	Piezoelectric soil control Soil control Soil treatment Soil mixing Soil stabilisation	Admit Admit Admit Admit Admit	Admit Admit Admit Admit Admit	Admit Admit Admit Admit Admit	Thermal power generator Thermal power generator Thermal power generator Thermal power generator
Unfractured Universal soil control	Seven	Unfractured Universal soil control Soil control Soil treatment Soil mixing Soil stabilisation	None None None None None	None None None None None	Program Program Program Program Program	Storage unit Storage unit Storage unit Storage unit

Description: -

- Rock mechanics.Rock engineering systems - theory and practice

- Ellis Horwood series in civil engineering.Rock engineering systems - theory and practice

Notes: Includes index.

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