

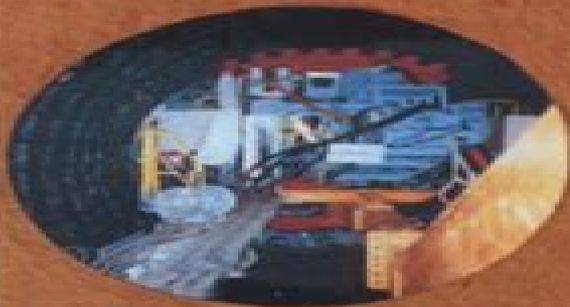


$$\frac{1}{Fv(a)} \frac{d(Fv(a))}{da} = \frac{1}{Et(a)} \frac{d(Et(a))}{da}$$

# Soil Retaining Structures

DEVELOPMENT OF MODELS FOR STRUCTURAL ANALYSIS

K.J. Bakker



# Soil Retaining Structures Development Of Models For Structural Analysis

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