

## A NEW BOUNDARY ELEMENT FORMULATION IN ENGINEERING

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1. 1 The Hybrid Displacement Boundary Element Model  
This work is concerned with the derivation of a numerical model for the solution of boundary-value problems in potential theory and linear elasticity.  
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|Tania ...  
1. 1 The Hybrid Displacement Boundary Element Model  
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The book presents a new boundary element formulation for the solution of boundary-value problems in potential theory and linear elastostatics. The basis of the approach is a multi-field variational principle. A stiffness type of formulation is generated, involving a symmetric stiffness matrix, which is only evaluated on the boundary.  
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It is considered a boundary element model because the final integral equation involves some boundary integrals, whose evaluation requires a boundary discretization.  
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1. 1 The Hybrid Displacement Boundary Element Model

This work is concerned with the derivation of a numerical model for the solution of boundary-value problems in potential theory and linear elasticity.

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The most important advantage of the new formulation, relative to the standard one, is that it delivers stresses accurately at internal points that are extremely close to the boundary of a body. A corresponding BEM formulation for three dimensional problems of linear elasticity is presented in this paper.

**CINii - A new boundary element formulation in engineering**

1. 1 The Hybrid Displacement Boundary Element Model

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