

Bump contour approach for dual BIEM

YEAR	1994	2000	2001	2003
Authors	陳正宗 洪宏基	陳正宗 郭世榮 陳韋誌 劉立偉	陳義麟 梁明德 郭世榮 陳正宗	陳正宗 陳韋誌 陳桂鴻 陳義麟
Journals	ADVES	JMST	JMST	Kuwait J
Topics	2-D Laplace equation	2-D 3-D Laplace equation	2-D Helmholtz equation	2-D 3-D elasticity
Remarks	Corner	Smooth boundary	Corner	Smooth boundary

References:

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2. J. T. Chen, S. R. Kuo, W. C. Chen and L. W. Liu, 2000, On the free terms of the dual BEM for the two and three-dimensional Laplace problems, J. Marine Science and Technology, Vol.8, No.1, pp. 8-15. (EI)
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