## CORRIGENDUM

"A New Approach to Determine Weight Functions from Bueckner's Fundamental Field by the Superposition Technique", M. Kuna, H. Rajiyah, and S.N. Atluri\*

We regret our failure to include the following two tables in the original publication of the above referenced article and apologize for any inconvenience this may have caused.

Table 1: Comparison of computed stress intensity factors for the single edge crack specimen under tensile and bending loading

			y factor Weight functions	
	tensile loading			
0.05	1.419	1.403	1.396	
0.2	3.326	3.340	3.325	
0.5	11.20	10.04	10.07	
	pure t	ending l	oad	
0.05	6.743	6.540	6.558	
0.2	12.98	12.72	12.85	
0.5	29.23	25.48	26.29	

Table 2: Comparison of computed stress intensity factors for the centre crack specimen under a constant tensile stress of 1.0

crack length		intensit BEM-Alternating	y factor Weight functions
0.1	1.261	1.259	1.237
0.2	1.817	1,812	1.782
0.5	3.333	3,313	3.267
0.7	4.921	4.915	4.856

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