
The right-hand image is from: A. Benahmed, **M.S.A. Houari**, S. Benyoucef, K. Belakhdar, A. Tounsi A novel quasi-3D hyperbolic shear deformation theory for functionally graded thick rectangular plates on elastic foundation, Geomech. Eng., 12 (2017), pp. 9-34

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See:
[https://www.researchgate.net/profile/Houari_Mohammed_Sid_Ahmed](https://www.researchgate.net/profile/Houari_Mohammed_Sid_Ahmed)
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**Selected Publications:**


Belabed Z, Houari MSA, Tounsi A, Mahmoud SR, Bég OA. An efficient and simple higher order shear and normal deformation theory for functionally graded material (FGM) plates. Compos Part B Eng 2014;60:274–83


