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Axisymmetric frictionless contact of functionally graded materials

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We regret that the referenced paper contains some errors. The results shown in Figs. 7 and 9 are for $R/h_0 = 1$ instead of $R/h_0 = 10$. The results presented in Fig. 10 are for the spherical indenter instead of the conical one. The corresponding results for latter are shown here in Fig. 1. We apologize for any inconvenience caused by our mistakes.

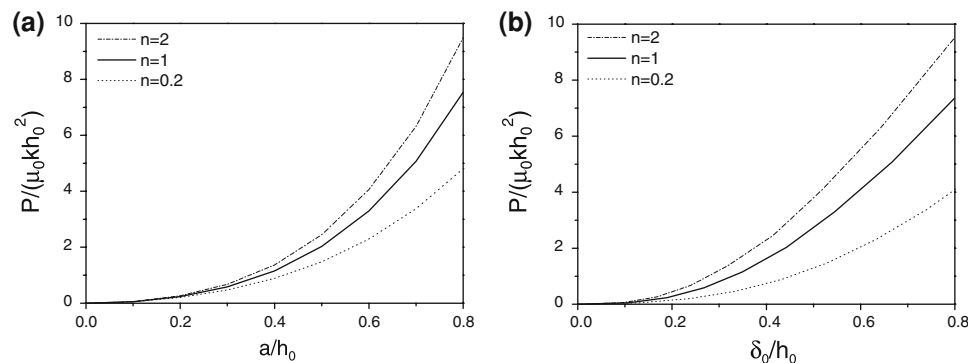


Fig. 1 Relation of P versus a (a) and P versus δ_0 (b) for selected values of n , the conical indenter

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