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Dr. Braja Das is Dean Emeritus of the College of Engineering and Computer Science at California State University, Sacramento. He received his M.S. in civil engineering from the University of Iowa and his Ph.D. in geotechnical engineering from the University of Wisconsin.

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Abstract. In the last thirty years or so, the dynamic soil-structure interaction (DSSI) has undertaken giant leaps in terms of application. From being perceived initially as a utopian exercise in the realms of theoretical physics (understood by few), in the early 1960s it has stormed into the hard nosed arena of professional design and has possibly cut itself a permanent niche, rather than ...

Dynamic Soil-Structure Interaction in Earthquake Analysis ...

Earthquake Engineering Research Institute, Oakland, California, Monograph Series, 134 p. [Foundation Vibration Analysis Using Simple Physical Models by J. P. Moore, 1994, PrenticeHall, - Englewood Cliffs (NJ) [Principles of Soil Dynamics by Braja M. Das, 1992, ISBN 0534931294, PWS-KENT Publishers