

Passive-Element Analog Circuits for Three-Dimensional Elasticity¹

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I find this paper comprises a well-developed, clearly-written, logically-integrated account of the topic indicated in the title.

Looking at the references suggests that the authors might be

¹ The discussion to this paper by R. L. Barnoski and C. R. Freberg, published in the February issue of the JOURNAL OF ENGINEERING FOR INDUSTRY, TRANS. ASME, Series B, vol. 88, 1966, p. 8, was received at ASME Headquarters after the paper was published.

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interested in complementing references given in the discussor's 6-part series on "Electroanalogic Methods" published in the *Applied Mechanics Reviews* in 1956-58, reprints of which are available on request from Director, Engineering Experiment Station, ME Building, University of Wisconsin, Madison, Wis.; and in the kindred work of G. Kron on analogs for three-dimensional elasticity as published in the *Journal of the Franklin Institute* and elsewhere in the 40' and 50's.

Authors' Closure

The authors thank Professor Higgins for his comments. His reference is appreciated and his interest in the subject of electrical analog circuits is most gratifying.