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In elasticity theory he worked with Wolfgang Zerna, who was in Newcastle in 1948/1949 as part of an academic exchange programme between the U.K. and Germany. (Subsequently, Zerna was a professor in Hannover.) With Rivlin, Green published some of the first works on the mechanics of materials with memory. From the mid-1960s he primarily deal with ...

Albert E. Green - Wikipedia

A. E. Green is Applied Mathematics Professor Emeritus at the University of Durham. The late Wolfgang Zerna was Applied Mathematics Professor at the University of Hanover. In the early stages of computer applications, he was among the initiators of the field of computational structural engineering.

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Elasticity, mathematical theory of - Encyclopedia of ... The classical texts on this early work are N.I. Muskhelishvili, Some Basic Problems of the Mathematical Theory of Elasticity, (English translation by J.R.M.Radok, Noordhoff, (1953) and A.E.Green and W.Zerna, Theoretical Elasticity, 2nd.edn., Clarendon Press, Oxford, (1968), Chapter 8.

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