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MSC:

74F15 Electromagnetic effects in solid mechanics
74S05 Finite element methods applied to problems in solid mechanics
78A25 Electromagnetic theory, general

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References:

- [1] DOI: 10.1016/0020-7225(95)00133-6 · Zbl 0899.73452 · doi:10.1016/0020-7225(95)00133-6
- [2] Berlincourt D.A., *Phys. Acoust* 1 pp 169– (1964)
- [3] Chandrasekharaiiah D.S., *ActaMech* 71 pp 39– (1998)
- [4] Chien W.Z, *Applied Math. &Mech.* 4 (2) pp 137– (1983)
- [5] He J.H., *Int.J. Turbo & Jet-Engines* 14 (1) pp 23– (1997)
- [6] He J.H, *Shanghai Journal of AieCA.*,18(4)(pp 305– (1997)
- [7] He J.H, *Int. J. Turbo & Jet-Engines* 14 (1) pp 17– (1997)
- [8] He J.H, *Int. J. Turbo & Jet-Engines* 15 (2) pp 95– (1998)
- [9] He J.H, *Int. J. Turbo & Jet-Engines* 15 (2) pp 101–
- [10] He J.H., *Int. J. Turbo & Jet-Engines* 16 (1) pp 19– (1999)
- [11] DOI: 10.1108/00022669910261600 · doi:10.1108/00022669910261600
- [12] He J.H, *J. Uni. Shanghai Sei. Tech.* 21 (4) pp 356– (1999)
- [13] DOI: 10.1115/1.1303826 · Zbl 1110.74473 · doi:10.1115/1.1303826
- [14] He J.H., *International Journal of Nonlinear Sciences and Numerical Simulation* 1 (2) pp 133– (2000)
- [15] DOI: 10.1016/S0093-6413(00)00116-6 · Zbl 1005.74023 · doi:10.1016/S0093-6413(00)00116-6
- [16] DOI: 10.1108/00022660010308633 · doi:10.1108/00022660010308633

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