

temperatures of the helium bath so that many interesting conclusions can be drawn about the mechanisms of surface heat transfer into the helium bath and the substrate.

References

1. W.J. Skocpol, M.R. Beasley, M. Tinkham: *J. Low Temp. Phys.* **16**, 145 (1974)
2. D.E. Chimenti, H.L. Watson, R.P. Huebener: *J. Low Temp. Phys.* **23**, 303 (1976)
3. J.R. Clem, R.P. Huebener, D.E. Gallus: *J. Low Temp. Phys.* **12**, 449 (1973)
4. W.J. Skocpol, M.R. Beasley, M. Tinkham: *J. Appl. Phys.* **45**, 4054 (1974)
5. H.J. Schulze, K. Keck: *Z. Phys. B* **51**, 215 (1983)
6. R.P. Huebener: *J. Appl. Phys.* **46**, 4982 (1975)
7. R. Eichele: Thesis, University of Tuebingen (1982)
8. H.J. Schulze, K. Keck: *Solid State Commun.* **43**, 85 (1982)
9. G.L. Pollak: *Rev. Mod. Phys.* **41**, 48 (1969)
10. V.A. Volotskaya, A. Bogdzevich, L.E. Musienko, Y.V. Kalekin: *Cryogenics* **18**, 557 (1978)
11. A. v. Bassewitz, G. v. Minnigerode: *Z. Phys.* **181**, 368 (1964)
12. A.C. Anderson: In *Nonequilibrium Superconductivity, Phonons and Kapitza Boundaries*, ed. by K. E. Gray (Plenum Press, New York 1981) p. 1
13. A.F.G. Wyatt: In *Nonequilibrium Superconductivity, Phonons and Kapitza Boundaries*, ed. by K. E. Gray (Plenum Press, New York 1981) p. 31
14. G. Dharmadurai: *Phys. Status Solidi (a)* **62**, 11 (1980)
15. W.J. Skocpol: In *Nonequilibrium Superconductivity, Phonons and Kapitza Boundaries*, ed. by K. E. Gray (Plenum Press, New York 1981) p. 559
16. H.J. Schulze, K. Keck: To be published

Appl. Phys. A 34, 247 (1984)

**Applied
Physics A** Solids
and
Surfaces

© Springer-Verlag 1984

Erratum

Temperature-Dependent Sputtering of Metals and Insulators

P. Sigmund and M. Szymonski*

Fysisk Institut, Odense Universitet, DK-5230 Odense M, Denmark

Appl. Phys. A **33**, 141–152 (1984)

The manuscript was received on September 5, 1983.