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Physics. Supplement)**

**By A. A. Abrikosov**

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THEORETICAL SOLID STATE PHYSICS, by W. Jones and N. H. March, John Wiley and Sons Ltd., New York 1973. (Volumes 1 and 2 16.25 each) INTRODUCTION TO THE THEORY OF

<http://www.tandfonline.com/doi/abs/10.1080/00337577808238819>

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Solid State Physics Volume 18 Number 23 Abrikosov A A 1972 `Introduction to the Theory of Normal Metals': Solid State Physics Suppl. vol 12

<http://iopscience.iop.org/0022-3719/18/23/003/refs>

I've read Introduction to Automata Theory by Hopcroft, et al, and parts of Elements of the Theory of Computation, and Sipser's book is definitely the most clear.

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<http://www2.tau.ac.il/yedion/syllabuse.asp?year=2013&course=03214409>

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<http://felix.physics.sunysb.edu/~allen/y2004p555/>

Principles of condensed matter physics by Introduction to Solid-State Theory by Methods of Quantum Field Theory in Statistical Physics by A. A. Abrikosov,

<https://blogphysica.wordpress.com/books-and-reviewsunder-construction/condensed-matter/>

[119] D.T.Wu, in Solid State Physics, Volume 50, A.A.Abrikosov, Zh. Eksperim. Teor. Fiz. 32, Introduction to the Theory of Thermal Neutron Scattering

<http://ebooks.cambridge.org/ref/id/CBO9781107589865A189>

Interpretation of the conductivity of metals, of superconductors in the normal effective density of randomly moving Introduction to Solid State Physics

<http://scitation.aip.org/content/aip/journal/adva/4/4/10.1063/1.4871757>

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About Professor Paul H. Fry. Paul H. Fry is the William Lampson Professor of English at Yale and specializes in British Romanticism, literary theory, and literature

<http://oyc.yale.edu/english/engl-300>

In solid-state and condensed matter physics, the density of states like neutronium in neutron stars and free electron gases in metals (solid-state physics)

[http://en.wikipedia.org/wiki/Density\\_of\\_states](http://en.wikipedia.org/wiki/Density_of_states)

PEP 503 Introduction to Solid State Physics PEP 704 Group Theory for Physics in Solid State and Molecular Physics

[http://www.stevens.edu/ses/physics/graduate/physics\\_courses\\_grad](http://www.stevens.edu/ses/physics/graduate/physics_courses_grad)

Introduction to the Theory of Normal Metals. A. A. Abrikosov. Solid State Physics, vol. 12 Science 16 March 1973: Vol. 179 no. 4078 pp.

<http://www.sciencemag.org/content/179/4078/1119.1.full.pdf>

We have used the model to predict the surface resistance in normal metals at Solid State Physics 1972 Introduction to the Theory of Normal Metals

<http://link.springer.com/article/10.1023/B%3AJIIM.0000047451.25320.51>

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