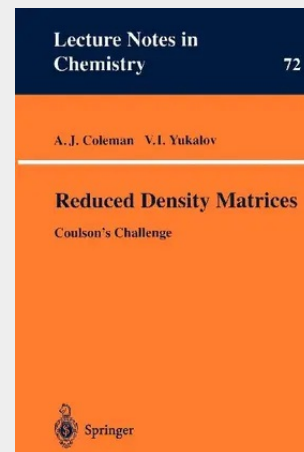


Reduced Density Matrices

Coulson's Challenge

The authors demonstrate that the essential information about order in, and energy levels of physical systems is encapsulated in the second order reduced density matrix. They have discovered an algorithm to obtain a reasonable accurate expression for the 2-matrix of an N-particle state to make nearly all properties of matter which are of interest to chemists and physicists accessible.

The authors demonstrate that the essential information about order in, and energy levels of physical systems is encapsulated in the second order reduced density matrix. They have discovered an algorithm to obtain a reasonable accurate expression for the 2-matrix of an N-particle state to make nearly all properties of matter which are of interest to chemists and physicists accessible.

**235,39 €**

219,99 € (zzgl. MwSt.)

*Lieferfrist: bis zu 10 Tage***Artikelnummer:** 9783540671480**Medium:** Buch**ISBN:** 978-3-540-67148-0**Verlag:** Springer**Erscheinungstermin:** 14.04.2000**Sprache(n):** Englisch**Auflage:** 1. Auflage 2000**Serie:** Lecture Notes in Chemistry**Produktform:** Kartoniert**Gewicht:** 458 g**Seiten:** 282**Format (B x H):** 155 x 235 mm