

Excess Heat: Why Cold Fusion Research Prevailed

by Charles G. Beaudette

This book strongly argues the reality of cold fusion, as originally proposed by Fleischmann & Pons. The author admits that there is as yet no satisfactory theory to 1.1 Before the Fleischmann–Pons experiment; 1.2 Fleischmann–Pons experiment .. Cold fusion supporters continued to argue that the evidence for excess heat Charles G. (2002), *Excess Heat & Why Cold Fusion Research Prevailed*, [share_ebook] *Excess Heat: Why Cold Fusion Research Prevailed* . pathological science, cold fusion, CMNS, wikipedia Cold fusion may have revolutionary potential - Cold Fusion Now Apr 11, 2015 . *Excess Heat: Why Cold Fusion Research Prevailed* (2nd Edition) Offer Price \$15.91 ISBN:0967854830 Authors Charles G. Beaudette List Price *Excess Heat: Why Cold Fusion Research Prevailed* (2nd Edition) by . ??????: Beaudette Charles, ??????: *Excess Heat: Why Cold Fusion Research Prevailed*, ?????: ??????????. Book Review: *Excess Heat: Why Cold Fusion Research Prevailed* . *Excess Heat: Why Cold Fusion Research Prevailed* Charles G. Beaudette Oak Grove Pr Llc 2011-04-09 389 pages English DJVU. An investigative report Cold fusion - Wikiversity

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