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das vorliegende buch ist der dritte band der beliebten vierbändigen reihe zur experimentalphysik von professor demtröder die lehrinhalte der atom molekül und festkörperphysik werden nach dem konzept der reihe leicht verständlich übersichtlich und dabei möglichst quantitativ präsentiert durchgerechnete beispiele im text Übungsaufgaben nach jedem kapitel und ausführliche lösungen am ende des buches erleichtern studierenden den stoff zu bewältigen und regen zur eigenen mitarbeit an abbildungen definitionen und wichtige formeln sind zweifarbig gestaltet um das wesentliche deutlich herauszustellen viele illustrationen sowie einige farbtafeln zu ausgesuchten themen tragen zur motivation bei und bringen spaß bei der arbeit mit diesem buch die fünfte auflage wurde korrigiert überarbeitet und präsentiert sich in einem neuen übersichtlichen format

written by established experts in the field this book features in depth discussions of proven scientific principles current trends and applications of nuclear chemistry to the sciences and engineering provides up to date coverage of the latest research and examines the theoretical and practical aspects of nuclear and radiochemistry presents the basic physical principles of nuclear and radiochemistry in a succinct fashion requiring no basic knowledge of quantum mechanics adds discussion of math tools and simulations to demonstrate various phenomena new chapters on nuclear medicine nuclear forensics and particle physics and updates to all other chapters includes additional in chapter sample problems with solutions to help students reviews of 1st edition an authoritative comprehensive but succinct state of the art textbook the chemical educator and an excellent resource for libraries and laboratories supporting programs requiring familiarity with nuclear processes choice

includes part 1 number 2 books and pamphlets including serials and contributions to periodicals july december

der vierte band des lehrbuchs zur experimentalphysik von professor demtröder wurde in allen kapiteln vollständig überarbeitet neue abschnitte befassen sich mit dem großen beschleuniger lhc extrasolaren planeten dunkler materie und extrasolaren leben die lehrinhalte des vierten semesters physik werden nach dem konzept der drei ersten bände leicht verständlich und dabei möglichst quantitativ präsentiert und dem bachelor studiengang angepasst wichtige definitionen und formeln sowie alle abbildungen und tabellen wurden zweifarbig gestaltet um das wesentliche deutlicher herauszustellen durchgerechnete beispiele im text sowie Übungsaufgaben nach den kapiteln mit ausführlichen lösungen am ende des buchs helfen dabei den stoff zu bewältigen und regen zu eigener mitarbeit an viele illustrationen zu ausgesuchten themen tragen zum spaß an diesem buch bei um das von studierenden nachgefragte buch auch weiterhin lieferbar halten zu können wurde es schwarzweiß gedruckt

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