

Conceptual Physics 19 Liquids Answers

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grundlagen der forschung sind intuition experimentelles geschick ein sicheres gefühl für die möglichkeiten der technik und vor allem eine völlige vertrautheit mit der theorie denn erst die beherrschung der inneren zusammenhänge ermöglicht es die verschiedenen probleme zu übersehen und den weg der lösung zu erkennen das vorliegende buch soll die für akustische

forschungs arbeiten unerlässlichen grundlagen vortragen und an hand moderner methoden und neuerer ergebnisse die vielfalt der erscheinungen der modernen akustik vor augen führen der verfasser wendet sich nicht nur an den akustiker sondern auch an den ingenieur und physiker indem er hofft daß eine den physikalischen inhalt oft ersch pfende darstellung eines beschränkten gebietes auch ihnen interessantes zu bieten vermag um dem leser das nachsuchen schwer zugänglicher zeitschriften zu ersparen finden die wichtigsten klassischen arbeiten volle berücksichtigung themen überwiegend beschreibender natur oder solche die heute der mechanik oder reinen ultraschalltechnik zugeh ren werden dagegen übergangen da die deutsche literatur in den handbüchern und in den darstellungen von bergmann riede mann matzke pühlmann trendelenburg u a über umfassende vverke verfügt die alles wissenswerte über den technischen stand der heutigen akustik den ultraschall und den musikinstrumentenbau in leicht zugänglicher form enthalten bezüglich der tonaufzeichnungsverfahren sei auf die spezialliteratur verwiesen da hier die entwicklung stark im fluß begriffen ist und die theorien vielfach noch nicht gefestigt sind

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