

Structure Of Matter An Introductory Course With

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the aim of this book is to introduce the reader to different topics of the theory of elliptic partial differential equations by avoiding technicalities and complicated refinements apart from the basic theory of equations in divergence form it includes subjects as singular perturbations homogenization computations asymptotic behavior of problems in cylinders elliptic systems nonlinear problems regularity theory navier stokes systems p laplace type operators large solutions and mountain pass techniques just a minimum on sobolev spaces has been introduced and work on integration on the boundary has been carefully avoided to keep the reader attention focused on the beauty and variety of these issues the chapters are relatively independent of each other and can be read or taught separately numerous results presented here are original and have not been published elsewhere the

book will be of interest to graduate students and researchers specializing in partial differential equations

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