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and Oscillations and their Relationship: SCORE '96, held in Arhus, Denmark, May 27 - 31, 1996. The aim of this workshop was to bring together experts in the fields of convection and helioseismology, and to stimulate collaborations and joint research. This volume contains the reviews and poster papers presented at the workshop Solar Convection and Oscillations and their Relationship: SCORE '96, held in Arhus, Denmark, May 27 - 31, 1996. Amazon.com: SCORE '96: Solar Convection and Oscillations and their Relationship (Astrophysics and Space Science Library) (9780792348528): F.P. Pijpers, Jørgen Christensen-Dalsgaard, C.S. Rosenthal: BooksGet this from a library! SCORE '96: Solar Convection and Oscillations and their Relationship. [F P Pijpers; J Christensen-Dalsgaard; C S Rosenthal] -- The existence of strongly convecting layers in the Sun and stars provides us with a natural laboratory for the study of dynamical processes in intensely turbulent, magnetized, rotating, radiating ...