



Frontiers of High-Pressure Research (Nato Science Series B:)

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The role of high pressure experiments in the discovery of superconducting materials with a T_c above liquid nitrogen temperature has demonstrated the importance of such experiments. The same role holds true in the tailoring of materials for optoelectronic devices. In addition, much progress has been made recently in the search for metallic hydrogen, and the application of high pressure in polymer research has brought forth interesting results. These facts together with the success of previous small size meetings (such as the "First International Conference on the Physics of Solids at High Pressure", held in 1965 in Tucson, Arizona, U. S. A. ; "High Pressure and Low Temperature Physics", held in 1977 in Cleveland, Ohio, U. S. A. ; and "Physics of Solids Under High Pressure", held in 1981 in Bad Honnef, Germany), motivated us to organize a workshop with emphasis on the newest results and trends in these fields of high pressure research. Furthermore, it was intended to mix experienced and young scientists to realize an idea best expressed in a letter by Prof. Weinstein: "I think it is an excellent idea. I have often felt that the number of excellent young researchers in the high pressure field need an opportunity to put forward their work with due recognition. " Thanks to the support of the key speakers, we were able to achieve this goal and had more than 50/ young participants.

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