



Physics of Active Galactic Nuclei Proceedings of the International Conference, Heidelberg, 3-7 June 1991

By -

Springer. Paperback. Book Condition: New. Paperback. 716 pages. Dimensions: 9.5in. x 6.6in. x 1.7in. The physical processes driving the different manifestations of the phenomenon of active galactic nuclei have been studied extensively during the last decade. A major obstacle in all attempts to understand the relevant processes has always been the wide range of frequencies over which significant fractions of the total power are emitted. During the last decade, orbiting telescopes and instrumental improvements for ground-based instrumentation provided the means for major advancements on the observational side. The organizers felt that it was timely to organize a meeting to discuss the impact of this new situation on the understanding of the relevant physical processes. More than 400 astrophysicists were interested in participating in the meeting, in spite of the constraints on overseas travel which were imposed in early 1991. Unfortunately only 220 participants could be hosted by the Max-Planck-Haus, the site of the 1991 Heidelberg conference. The meeting was organized by Sonderforschungsbereich 328 Evolution of Galaxies. During 5 sessions, most of which lasted for one day each, 47 invited and contributed talks and 150 poster papers were given, most, but not all, of which are included...



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