X-Ray Diagnostics of Astrophysical Plasmas: Theory, Experiment, and Observation (AIP Conference Proceedings / Atomic, Molecular, Chemical Physics)

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This conference brought x-ray astrophysicists together with atomic physicists and spectroscopists, both theoretical and experimental, to discuss how the characteristics of x-ray-emitting astropysical plasmas can be determined using high-resolution x-ray spectra. Presentations ranging from theoretical atomic modeling to surveys of observational results from x-ray satellites were given.

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