

# tron Scattering--1981 (Argonne National Laboratory)

by John Faber ; Argonne National Laboratory; International Union of Crystallography

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tron scattering with a triple-axis spectrometer / Gen Shirane, Stephen M. Shapiro, .. Argonne, IL. USA. 1981. 7. LANSCE Los Alamos National Laboratory. tron scattering--1981 (Argonne National Laboratory) - HathiTrust . diffraction study, Hill (1981) located the hydrogen atom, determined the bonded . tense Pulsed tron Source at Argonne National Lab- oratory to provide the IPNS - Related Links - ICANS Acoustic & vibration measurement / National Association of Testing Authorities, . tron scattering--1981 (Argonne National Laboratory) / editor, John Faber, tron Scattering 1981 Argonne National Laboratory - Brown . International Collaboration on Advanced tron Sources . source (target) and moderator development, and tron scattering instrumentation development. ICANS I- Argonne National Laboratory, December 12-15, 1977 internal report of the Japanese National Laboratory for High Energy Physics, (March, 1981). Elements of Slow-tron Scattering - Google Books Result Records 421 - 440 of 2508 . tron Scattering Advances And Applications: proceedings tron Scattering--1981 (argonne National Laboratory) Faber, John Intense pulsed tron source celebrates 20th anniversary ABSTRACT Papers from the Symposium on tron Scattering held at Argonne National Laboratory, Argonne, Ill., Aug 12-14, 1981 under the auspices of the Amazon.fr - tron Scattering -- 1981 (Argonne National laboratory tron scattering--1981 (Argonne National Laboratory). Front Cover. John Faber, Argonne National Laboratory, International Union of Crystallography. 33 - DOI tron scattering--1981 (Argonne National Laboratory). 1982. Faber, John. [ ]. [ ]. [ ]. Translate with Translator. This translation tool is powered by Google. AGRIS ?tron scattering - 1981INIS - International Atomic Energy Agency 1981, the first proton beam was delivered to the tron scattering target at the Intense Pulsed tron. Source (IPNS) at Argonne National. Laboratory (ANL). tron research facility - Wikipedia, the free encyclopedia John (ed.) Faber - tron Scattering -- 1981 (Argonne National laboratory) jetzt kaufen.

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