



UNIVERSIDAD AUTÓNOMA DE NUEVO LEÓN FACULTAD DE CIENCIAS FÍSICO MATEMÁTICAS

Aplicaciones de la Mecánica Cuántica

Indexación de un patrón de difracción de electrones asociado a un monocristal de plata.

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Referencias

- [1] J.H. Jeans B.A. Lxv. on the conditions necessary for equipartition of energy. The London, Edinburgh, and Dublin Philosophical Magazine and Journal of Science, 4(23):585–596, 1902.
- [2] C Ecilia C Eccarelli, D Avid J H Ollenbach, and A Lexander G G M T Ielens. Received 1996 January 16; accepted 1996 May 13. 1:400–426, 1996.
- [3] D. J. Fixsen and J. C. Mather. The Spectral Results of the Far-Infrared Absolute Spectrophotometer Instru-

- ment on COBE. The Astrophysical Journal, 581(2):817–822, 2002.
- [4] Lord Rayleigh F.R.S. Liii. remarks upon the law of complete radiation. The London, Edinburgh, and Dublin Philosophical Magazine and Journal of Science, 49(301):539–540, 1900.
- [5] Timm Kr. Unit conversion in LBM. *Metal Forming*, pages 1–4, 2011.
- [6] Emiliano Muñoz. Revisión histórica del concepto del cuanto de luz, 07 2015.
- [7] M. Planck. Ueber das Gesetx. Annalen der Physik, 4(October):553–563, 1901.