METALLOGRAPHY

Meaning: Metallography is the study and analysis of the microstructure of metals and alloys, typically through techniques such as microscopy.

1. Metallography is essential for understanding the microstructure of metals and alloys.
2. The metallography lab conducted detailed examinations of the steel samples to assess their properties.
3. Researchers used metallography techniques to analyze the grain structures of various materials.
4. By applying metallography, scientists can identify defects and improve the performance of metal components.
5. The study of metallography has advanced significantly with the development of new imaging technologies.

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