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Metallography or metallographic analysis is the study of a materials microstructure and can be considered an integral branch for metallurgical testing or for the field of materials science.

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Metallography is the study of the microstructure of all types of metallic alloys. It can be more precisely defined as the scientific discipline of observing and determining the chemical and atomic structure and spatial distribution of the grains, constituents, inclusions or phases in metallic alloys.

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Metallography is the study of the physical structure and components of metals, by using microscopy. Ceramic and polymeric materials may also be prepared using metallographic techniques, hence the terms

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Metallography is the study of the physical structure and components of metals, typically using microscopy. The surface of a metallographic specimen is prepared by various methods of

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grinding, polishing, and etching. After preparation, it is often analyzed using optical or electron microscopy.

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