

Texture And Anisotropy Preferred Orientations In Polycrystals And Their Effect On Materials Properties.pdf

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[Anisotropy - Wikipedia](#)

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Anisotropy / *æ n ? ? s ? t r ? p i /*, / *æ n a ? ? s ? t r ? p i /* is the property of being directionally dependent, which implies different properties in different directions, as opposed to isotropy.

[sheet forming, modeling, simulation, texture, crystal ...](#)

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[Euler angles - Wikipedia](#)

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Intrinsic rotations are elemental rotations that occur about the axes of a coordinate system XYZ attached to a moving body. Therefore, they change their orientation after each elemental rotation.

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