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[Leichtmetalle Wikipedia](#)

Als Leichtmetalle werden allgemein Metalle und Legierungen bezeichnet, deren Dichte unter 5,0 g/cm<sup>3</sup> liegt. Alle anderen Metalle sind Schwermetalle, von denen Leichtmetalle, Sonderwerkstoffe, Halbleiter, Korrosion ...

Leichtmetalle, Sonderwerkstoffe, Halbleiter, Korrosion: Heinz Borchers, Werner Helling, Ernst Schmidt: 9783540033486: Books - Amazon.ca

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