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formability testing both for bulk metal and sheet metal forming. For the first time testing methods for plastic anisotropy of round bars and tubes are included. A profound survey is given of literature about yield criteria for anisotropic materials up to most

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recent developments and the calculation of forming limits of anisotropic sheet metal.

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Banabic, D. Banabic, Klaus Pöhlandt After a brief introduction into crystal plasticity, the fundamentals of crystallographic textures and plastic anisotropy, a main topic of this book, are outlined.

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Testing, Forming Limits. Dr. Dorel  
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A. E. Tekkaya (auth.), Dr. Dorel  
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## Plastic Anisotropy ...

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literature about yield criteria for anisotropic materials up to most recent developments and the calculation of forming limits of anisotropic sheet metal.

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Besides the flow curve and plastic anisotropy, the formability of a material includes the capability to undergo plastic deformation to a given shape without defects. The defects have to be...

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Formability is the ability of a given metal workpiece to undergo plastic deformation without being damaged. The plastic deformation capacity of metallic materials, however, is limited to a certain extent, at which point, the

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material could experience tearing or fracture. Processes affected by the formability of a material include: rolling, extrusion, forging, rollforming, stamping, and hydroforming.

[Formability - Wikipedia](#)

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Metal forming involves changing

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the shape of the material by permanent plastic deformation. After converting non-porous metal into product form by metal forming processes, the mass as well as the volume remains unchanged. However, in the case of metal forming of porous metal,

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volume does not remain  
unchanged.

What factors influence formability  
in metal forming? - Quora

In general, in the metal plastic  
deformation process, the  
formability of a material is

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referred to as a level (amount of deformation) at which a material can be deformed before fracture occurs [29]. And the formability of the material was called in relation to the plastic working method.

On the evaluation of spinnability

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