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powder metal does not necessarily increase fatigue strength.

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This chapter investigates the effects of small defects and small cracks on torsional fatigue

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strength. The rotating bending and torsional fatigue tests were undertaken on annealed 0.46% C steel (S45C) specimens, which contained small artificial holes with diameters ranging from $d = 40$ to $500 \mu\text{m}$. Similar rotating bending and torsional fatigue

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tests were carried out on a high carbon bearing steel SUJ2 on a nodular cast iron, and on maraging steel.

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metal components which led to the term metal fatigue. In the nineteenth century, the sudden failing of metal railway axles was thought to be caused by the metal crystallising because of the brittle appearance of the fracture surface, but this has since been

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disproved. [1]

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Predicting the influence of small defects and non-metallic inclusions on fatigue with any degree of accuracy is a particularly complex part of this.

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