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°C for case-hardened plain carbon and low-alloy steels. Resistance to fatigue is good. The process is cheap when large number of components are to be treated.

### **Engineering Materials Msc Shaymaa Mahmood Introduction To**

Academic Qualifications. PhD in Engineering (Nuclear Engineering), University of Cambridge, UK, 2016; MSc. in Mech. Eng., University of Pittsburgh, PA, USA, 2013

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