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EXPERIMENTAL INVESTIGATION OF CRYOGENIC AND HEAT TREATED H11 DIE STEEL



Experimental Investigation
of Cryogenic and Heat
Treated H11 Die Steel



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Accompanying the development of mechanical industry, demands for alloy materials having high hardness, toughness and impact resistance are increasing. Wire EDM machines are used to cut conductive metals of any hardness or that are difficult or impossible to cut with traditional methods. Machine tool industry has made exponential growth in its manufacturing capabilities in last decade but still machine tools are not utilized at their full potential. This limitation is a result...

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