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a guide to similar irons and steels with iron and steel alloys listed in one of 51 sections that cover eight major categories cast iron cast stainless steel steel casting alloy steel carbon steel high strength and structural steel wrought stainless steel and tool steel within each section alloys are listed alphabetically by one of the names or grades commonly used in the us after each grade one or more uns unified numbering system numbers is given as a designation and composition within each alloy listing countries are listed alphabetically followed by individual specifications and designations price to members 122 40 annotation copyright by book news inc portland or

cast iron technology presents a critical review of the nature of cast irons it discusses the types of cast iron and the general purpose of cast irons it also presents the history of the iron founding industry some of the topics covered in

the book are the description of liquid metal state preparation of liquid metal process of melting description of cupola melting and electric melting methods control of composition of liquid metal during preparation description of primary cast iron solidification structures and thermal analysis of metals to determine its quality solidification science and the fundamentals of heat treatment are also discussed an in depth analysis of the hot quenching techniques is provided the graphitization potential of liquid iron is well presented a chapter is devoted to microstructural features of cast iron the book can provide useful information to iron smiths welders students and researchers

with the growth of technological innovations and breakthroughs in the last decade mechatronics has come to the industrial forefront integrating mechanical electronics and information engineering in the design of products and systems this sourcebook developed at hmt limited a leading machine tool manufacturing company in bangalore india offers any professional and student of mechanical and electronics engineering all the elements of mechanics electronics and information systems in a concise easy to understand way inside is complete coverage of cnc machines and manufacturing systems essentials for understanding electronic and mechanical systems design of cnc machines and mechatronic elements assembly techniques cnc systems and programming of cnc machines machine tool testing industrial design aesthetics and ergonomics

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