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Overviews manufacturing systems from the ground up, following the same concept as in the first edition. Delves into the fundamental building blocks of manufacturing systems: manufacturing processes and equipment. Discusses all topics from the viewpoint of four fundamental manufacturing attributes: cost, rate, flexibility and quality.

Designing Autonomous Agents provides a summary and overview of the radicallydifferent architectures that have been developed over the past few years for organizing robots.These architectures have led to major breakthroughs that promise to revolutionize the study ofautonomous agents and perhaps artificial intelligence in general.The new architectures emphasizemore direct coupling of sensing to action, distributedness and decentralization, dynamic interactionwith the environment, and intrinsic mechanisms to cope with limited resources and incompleteknowledge. The research discussed here encompasses such important ideas as emergent functionality,task-level decomposition, and reasoning methods such as analogical representations and visualoperations that make the task of perception more realistic.Pattie Maes is Research Associate at theArtificial Intelligence Laboratory of the University of Brussels and Visiting Faculty Member at theArtificial Intelligence Laboratory at MIT.Contents: A Biological Perspective on Autonomous AgentDesign, Randall D. Beer, Hillel J. Chiel, Leon S. Sterling. Elephants Don't Play Chess, Rodney A.Brooks. What Are Plans For? Philip E. Agre and David Chapman. Action and Planning in EmbeddedAgents, Leslie Pack Kaelbling and Stanley J. Rosenschein. Situated Agents Can Have Goals, PattieMaes. Exploiting Analogical Representations, Luc Steels. Internalized Plans: A Representation forAction Resources, David W. Payton. Integrating Behavioral, Perceptual, and World Knowledge inReactive Navigation, Ronald C. Arkin. Symbol Grounding via a Hybrid Architecture in an AutonomousAssembly System, Chris

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Providing an analytical approach to selecting the best metal and obtaining optimal properties for and in a fabricated part, this text correlates weldability, formability and machinability with a metal's chemical composition through microstructures. It begins with a review of the principles of materials science and offers useful features, such as end-of-chapter problems and a solutions manual.