

Industry 4.0 – Competitive advantages through networked production

















Practical implications	
Components for Industry 4.0	
Central machine control system	 Integrated functions for automatic process regulation and active operator support Integration of robotic systems and peripheral equipment
Flexible production technology	 Simplification of set-up processes Integration of work steps with automation Combination of conventional processes with industrial additive manufacturing
Information exchange across all locations	 Networking of complete production Online data acquisition and archiving Provision of information on any mobile device
Efficient logistics	 Fine planning of available resources Design and support of scanner or handheld solutions

















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