

APPENDED ARTICLES

- Paper I *Design Criteria for a Conceptual End-effector for Physical Human-Robot Production Cell*
- Paper II *Risk Assessment Process for Collaborative Assembly – A Job Safety Analysis Approach*
- Paper III *Safe Assembly Cell Layout through risk assessment – An Application with Hand Guided Industrial Robot*
- Paper IV *Risk Assessment for Collaborative Operation: A Case Study on Hand-Guided Industrial Robots*
- Paper V *Demonstration of Robot-Assisted Assembly on a Continuously Moving Line*
- Paper VI *Demonstrators to support research in Industrial safety – A Methodology*
- Paper VII *Understanding Situational & Mode Awareness for Safe Human-Robot Collaboration: Case Studies on Assembly Applications*
- Paper VIII *Development of Demonstrators for Industrial Safety – An Interactive Perspective*

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