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Virtual Reality and Digital Human Modeling for Ergonomic Assessment in Industrial Product Development: A Patent and Literature Review

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Applied Sciences (Switzerland), 2022, 12, 1084.

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6	Challenges and opportunities on AR/VR technologies for manufacturing systems in the context of industry 4.0: A state of the art review. 2022 , 65, 260-278		9
5	Immersive virtual reality application for intelligent manufacturing: Applications and art design. 2022 , 20, 4353-4387		0
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1	Towards Sustainable Virtual Reality: Gathering Design Guidelines for Intuitive Authoring Tools. 2023 , 15, 2924		0