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| <b>Capello F., Mancuso A., Scimeca N.</b> {mancuso@dima.unipa.it}<br><i>University of Palermo</i>                                  | ITA |
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| <b>Dietz P., Haje D.</b> {dietz@imw.tu-clausthal.de}<br><i>Technical University Clausthal</i>                                      | DEU |
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| <b>Eneström P., Ritzén S., Norell M.</b> {pia@damek.kth.se}<br><i>Royal Institute of Technology</i>                                | SWE |
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| <b>CAD/CAM Implementation Strategy in Industrial Companies</b>   |     |
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| <b>Method of Concurrent Design and Work Preparation</b>  |     |

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**A Framework for Development of User Friendly Design Support Systems**

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**Conditions Leading to Corrosion Damage of Steam Turbine Blades during Turbine Shutdowns**

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**Product Shape Creation Process of Industrial Design Expressed by Extended Image Movement Model**

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**Product Decomposition as an Initial Tool for a Product Upgrades - Case Study**