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Computer integrated design and manufacturing | Semantic ...

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Computer-integrated manufacturing - Wikipedia

An integrated architecture for computer-integrated manufacturing is found in the explicit two-dimensional configuration consisting of both hierarchies and layers. The static facet of the architecture - such as physical equipment or software modules associated with different functional roles - is usefully envisioned in terms of a hierarchical organization.

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followed by computer aided manufacture, followed by automated storage and distribution.

Automation - Computer-integrated manufacturing | Britannica

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