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作成例
Example

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工業製品において表面機能がその性能や品質を支配する事例が多く見られる。構成要素部品の表面仕上げ精度を始めとして摩擦・磨耗特性や光学・磁気特性などの表面機能では微細な表面凹凸の幾何学的性質が深く関係している。

It is commonly observed that the surface function of an industrial product influences the product performance and quality. Surface functions, such as frictional and attritional properties and optical and magnetic properties (including the accuracy of surface finishing of component parts), are deeply related to the geometric properties of fine surface asperity.

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