

Diagnostic Monitoring of Operating Parameters of the Final Product

For various applications, the smart product must be able to transmit diagnostic operating parameters of the end product.

VALUE STRATEGIES

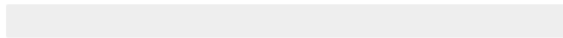
Connectivity



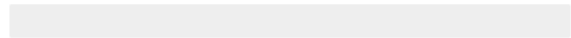
Adaptivity



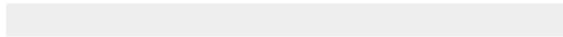
Autonomy



User-Friendliness



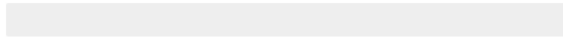
Extensibility



Robustness



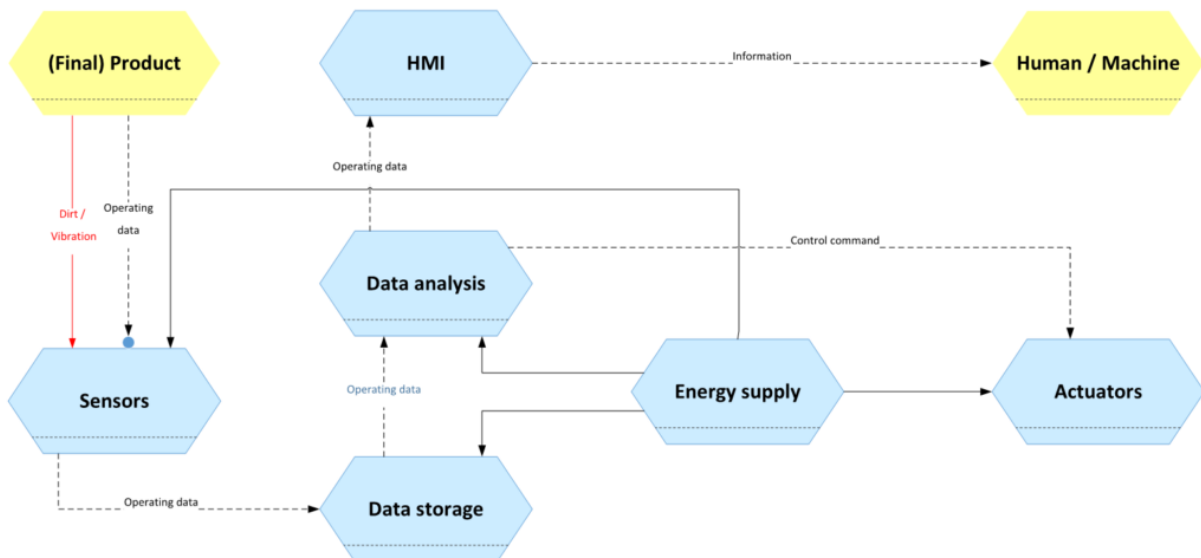
Multifunctionality



Foresightedness

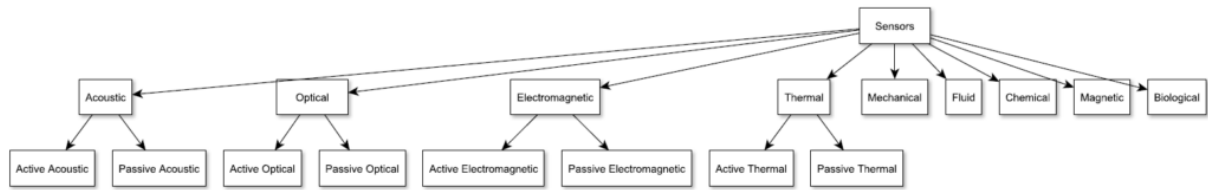


EFFECTS

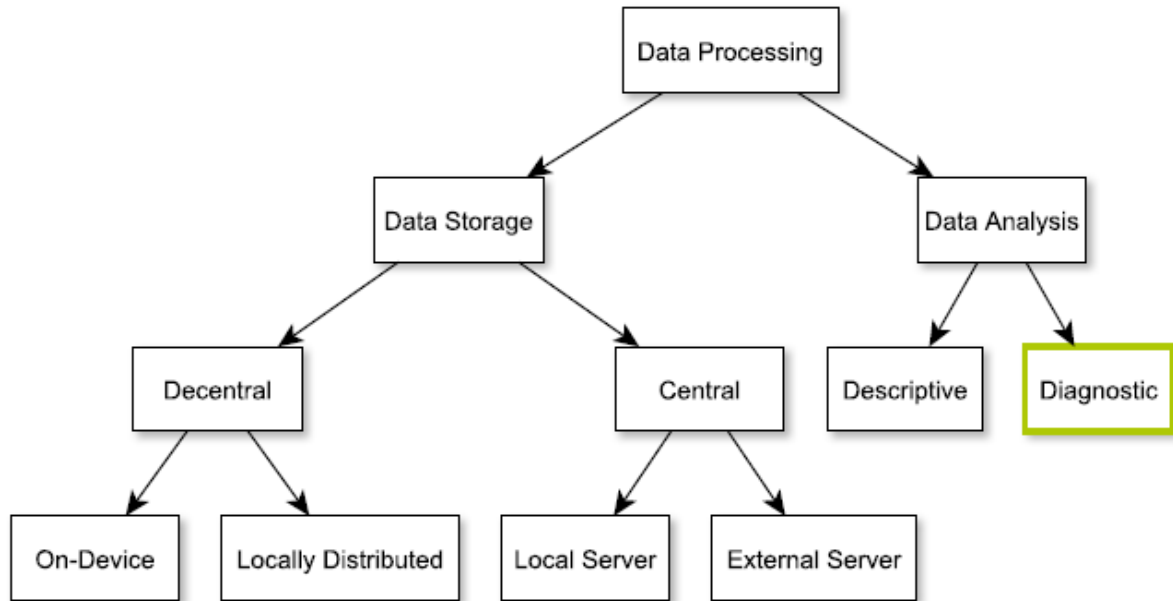


TECHNOLOGY TREES

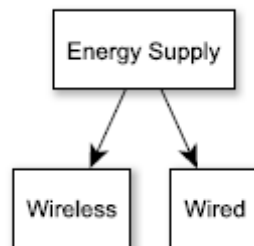
Sensors



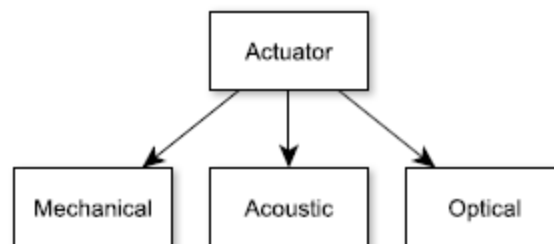
Data Processing



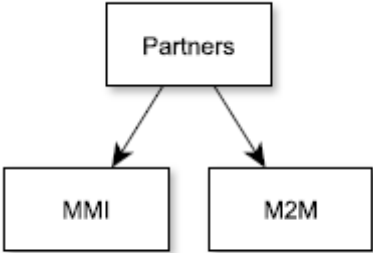
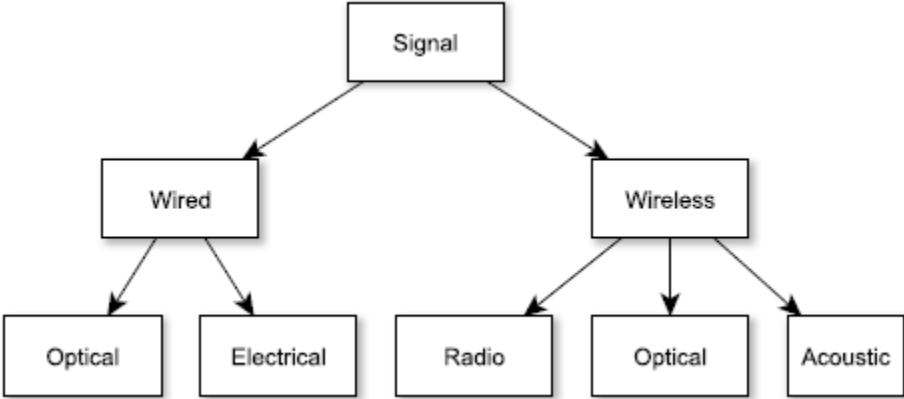
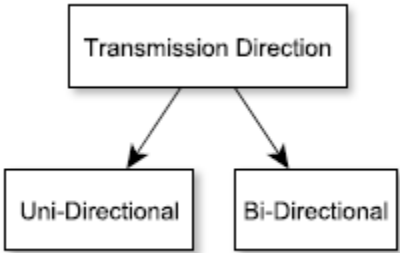
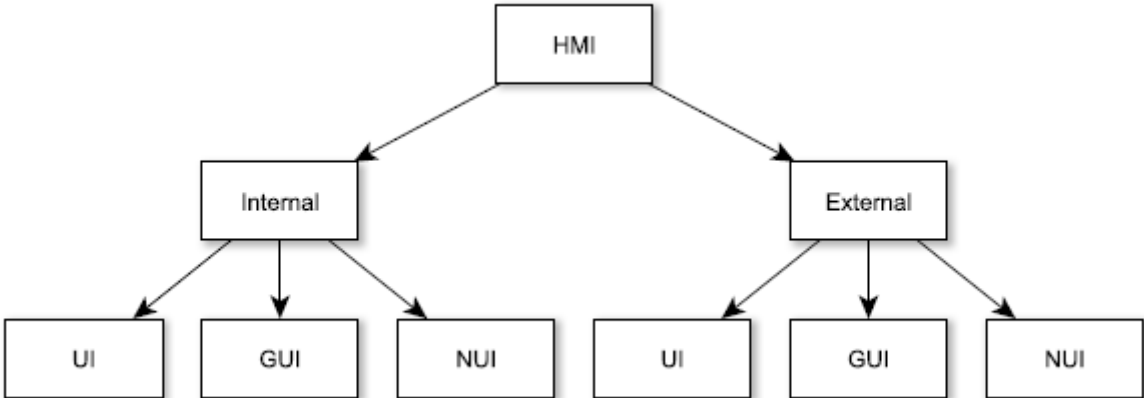
Energy Supply

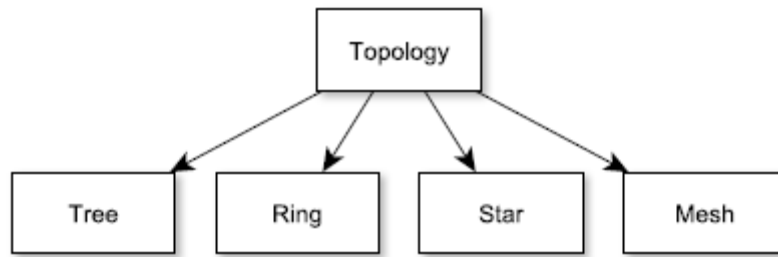


Actuator



Communication





Functionality

