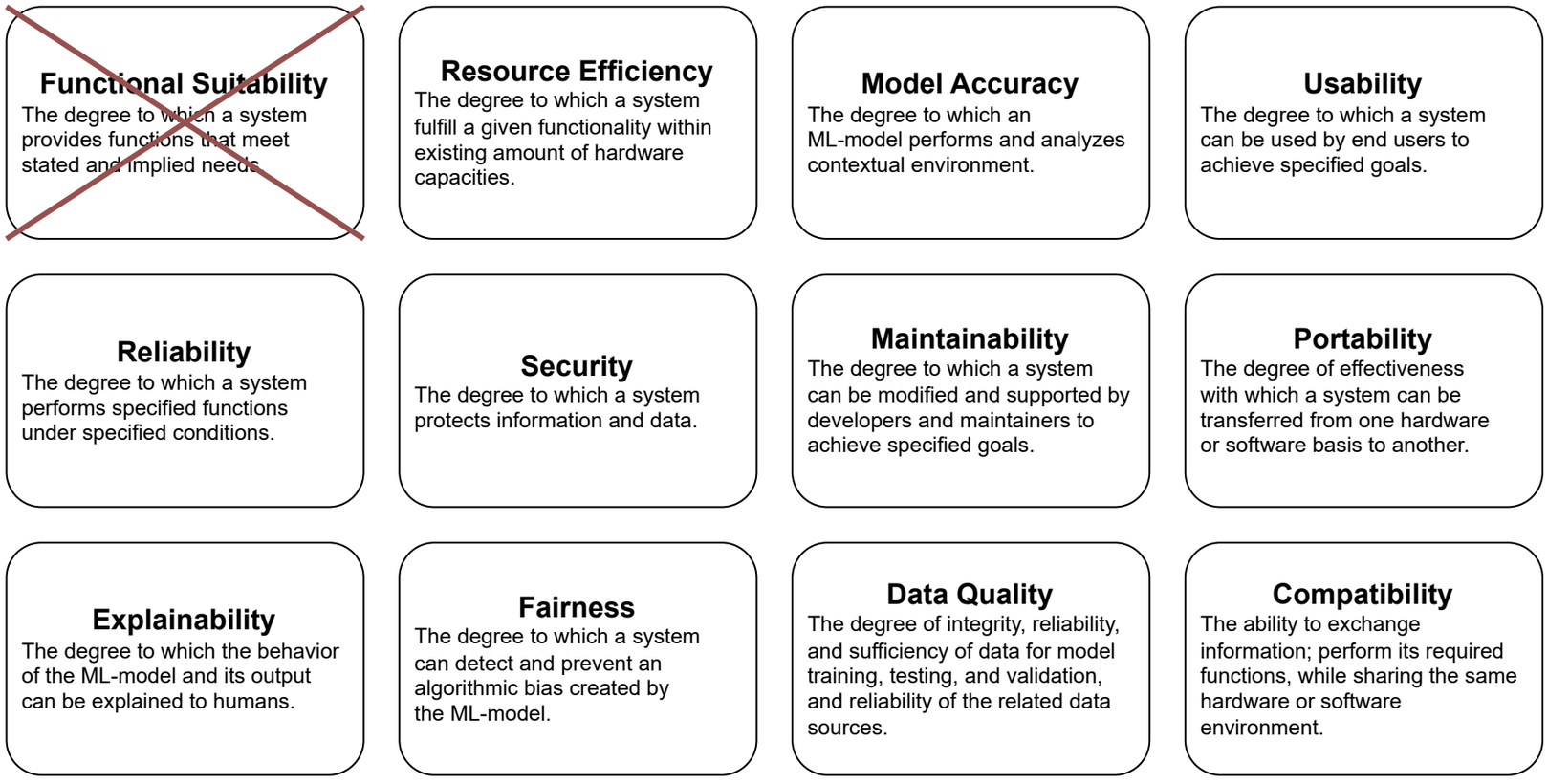
Functional Suitability
The degree to which a system provides functions that meet stated and implied needs.
Resource Efficiency
The degree to which a system fulfill a given functionality within existing amount of hardware capacities.
Model Accuracy
The degree to which an ML-model performs and analyzes contextual environment.
Usability
The degree to which a system can be used by end users to achieve specified goals.
Reliability
The degree to which a system performs specified functions under specified conditions.
Security
The degree to which a system protects information and data.
Maintainability
The degree to which a system can be modified and supported by developers and maintainers to achieve specified goals.
Portability
The degree of effectiveness with which a system can be transferred from one hardware or software basis to another.
Explainability
The degree to which the behavior of the ML-model and its output can be explained to humans.
Fairness
The degree to which a system can detect and prevent an algorithmic bias created by the ML-model.
Data Quality
The degree of integrity, reliability, and sufficiency of data for model training, testing, and validation, and reliability of the related data sources.
Compatibility
The ability to exchange information; perform its required functions, while sharing the same hardware or software environment.