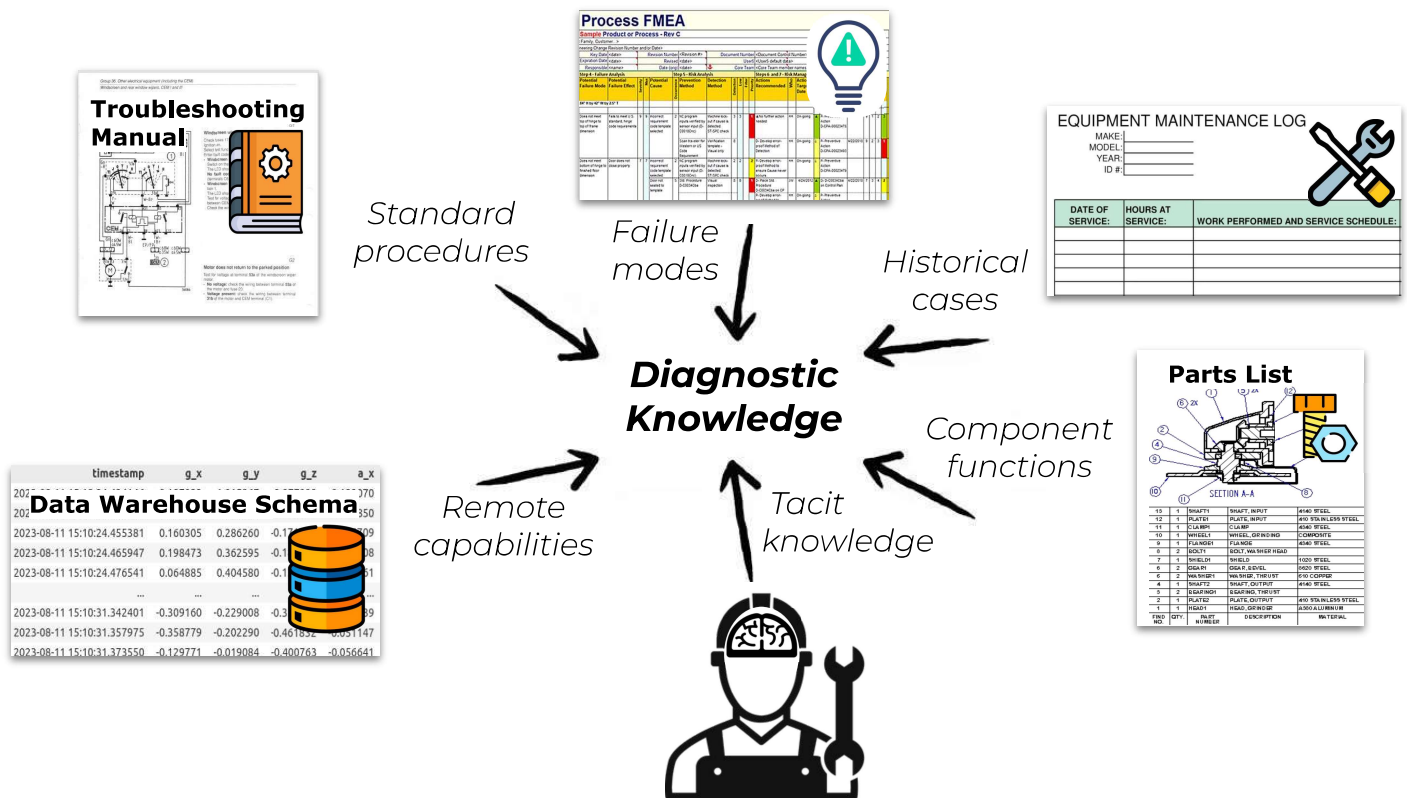


Knowledge Representation for industrial maintenance applications

Goal: Creating formalisms for industrial diagnostics by integrating knowledge from various sources

Methods:
Knowledge Engineering &
Information Extraction



Use Cases:

Philips: MR gradient & MR RF coil fault management in MRI machines

Canon: Print quality degradation diagnostics in Production Printers

