

Towards a set of open reference ontologies for reasoning and text interoperability across the manufacturing domain



Maryland, USA

This talk describes the need to connect TLP to open, shared, modular ontologies to enable reasoning across industrial data sets in a cost effective and efficient manner. It uses as illustration work in the TI group in the Centre and explains how our annotation schema will connect with the work of the Industrial Ontology Foundry.

[Presentation Link](#)



THE UNIVERSITY OF
WESTERN
AUSTRALIA

[Prof Melinda Hodkiewicz](#)

Chief Investigator

Theme 1

2021-04-16