Intelligent Systems

Industry perspectives on the impact and timing of technologies and capabilities / Sequencing your intelligent systems blueprints / OVERALL IMPACT WHEN TO FOCUS ON BUILDING IT Equipment evolves the Tier 2 In 5 years Nice to have inference models and rules it 3 to 5 years runs based on data it collects Tier 3 Business intelligence applications can draw on near real-time Tier 4 operational data Point-of-failure data for products informs design and development of future versions Want to better understand the blueprint for your industry? We have surveyed 500 leaders across six major industries in the U.S. and built 6,500 simulations on the deep details of their thinking, actions, processes, metrics for success, and beliefs. For a comprehensive report on the meta trends and data pushing your industry toward the Intelligent Systems future, get in touch with a Wind River expert. windriver.com/intelligent-systems/manufacturing Inference models and data

processing on the factory floor

WNDRVR