



EPISODE 8: SHOW NOTES AND ACTION ITEMS

In Episode 8, “Digital Twins”, Gerry Deren, Vice President for Academic Enablement at Siemens described how a digital twin functions as is a virtual model of a part or a process. A model that can be used not only to design, but also to predict performance, the impact of product changes, and how a product or even a building will perform under different conditions

Episode 8 Action Items

One of the things we discovered today was the use of digital twins is rapidly expanding across a wide variety of industry segments. Siemens has a good website for digital twin background information, Digital Twin Knowledge Base

<https://community.plm.automation.siemens.com/t5/Digital-Twin/ct-p/DigitalTwin>

And Deloitte has a good article with a cute title of “Expecting Digital Twins.”

https://www2.deloitte.com/content/dam/insights/us/articles/3773_Expecting-digital-twins/DI_Expecting-digital-twins.pdf

Check these out and get yourself up to speed.