Yogesh Haribhau Kulkarni

Principal Architect (CTO Office, Icertis) | PhD in Geometric Modeling | Google Developer Expert (Machine Learning) | Rasa Hero (Conversational AI) | Neo4j Ninja (Graph Data Science) | Mentor (Mid-career Transition)

View full profile

Yogesh Haribhau Kulkarni • You   • • •

Principal Architect (CTO Office, Icertis) | PhD in Geometric Modeling | Google Devel...

11mo • 🌐

Searching by shapes

Searching by words/phrases is well established and highly popular way of finding what you want. Searching by images is also there, but how about searching by shapes? Interesting as well as challenging, right?

Came across this short article by Physna talking about this upcoming area of true 3D geometric search.

Fascinating personally for me as my initial 2 decades of professional career, along with MS+PhD, before moving to AI-ML-NLP, were in this field.

Paul Powers Jay Marshall

#3d #search #similarity #geometry

Physna   **+ Follow**

1yr • Edited • 🌐

What's the difference between 2D data and 3D data? Jay Marshall, Global Head of Value Engineering, helps unpack this question and how deeper visibility into 3D Data improves productivity, lowers cost, and reduces downtime for businesses.
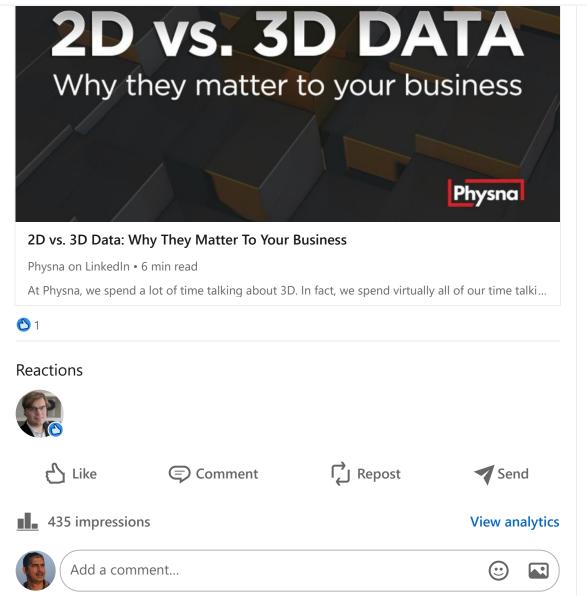
#data #digitaltwin #manufacturingtechnology #engineering #manufacturingsoftware
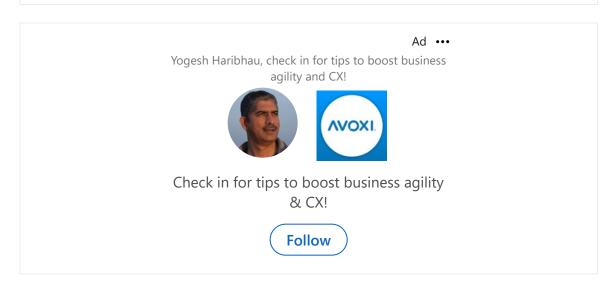
2D vs. 3D Data: Why They Matter To Your Business

Physna on LinkedIn • 6 min read

At Physna, we spend a lot of time talking about 3D. In fact, we spend virtually all of our time talki...

👍 1

Reactions

👍 Like   💬 Comment   ↗ Repost   ✈ Send

📊 435 impressions   **View analytics**

Add a comment... 😊 🖼