Networking Isn’t Luck — It’s a Skill

Even in high-stakes AI innovation, connection is learnable.

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THE DATA

six minutes

Video Duration

The average time scientists spend learning structured networking at top-tier innovation events.

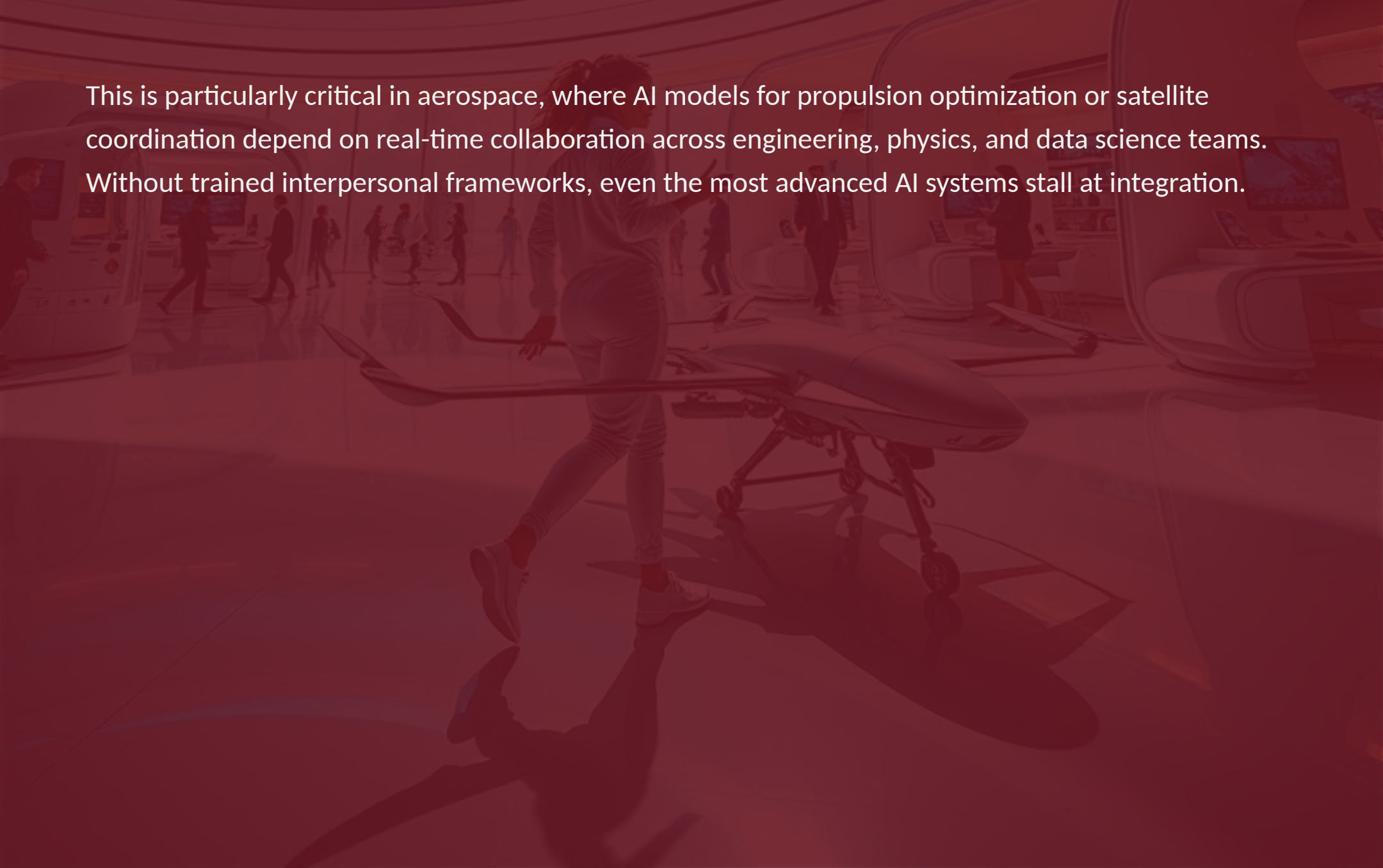
A recent Nature Careers feature highlights that structured networking training — such as the six-minute video by Nessa Carey — is now a core component of major scientific conferences like Reframing Precision Medicine. This shift reflects a growing recognition that breakthroughs in AI-driven commercial space and aviation require not just technical mastery, but deliberate interpersonal infrastructure.



Source: Nature · Published November 18, 2026
https://www.nature.com/articles/d41586-026-03678-9

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Training Drives Innovation



This is particularly critical in aerospace, where AI models for propulsion optimization or satellite coordination depend on real-time collaboration across engineering, physics, and data science teams. Without trained interpersonal frameworks, even the most advanced AI systems stall at integration.



02

The Real Bottleneck Isn’t Code

The six-minute video training format, now standard at flagship conferences, signals a cultural pivot: innovation is no longer just about building better AI, but about building better networks. This is the true bottleneck — and it’s one that can be trained, measured, and optimized.

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