

PROJECT MANAGEMENT
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A.J. CLARK SCHOOL OF ENGINEERING
Civil & Environmental Engineering Department

UNIVERSITY OF MARYLAND
2026 PROJECT MANAGEMENT SYMPOSIUM

Before AI Learns Us, We Must Learn Ourselves

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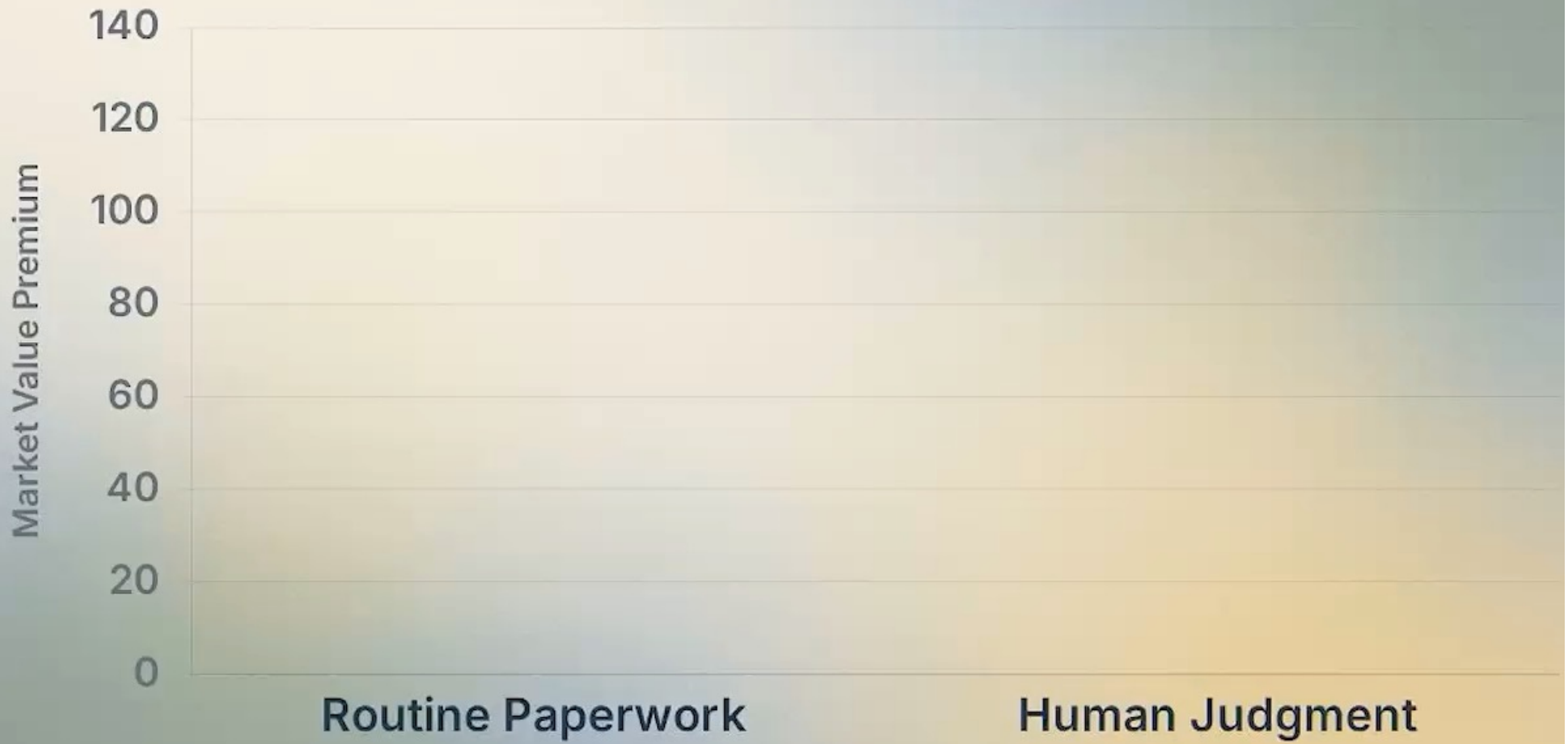
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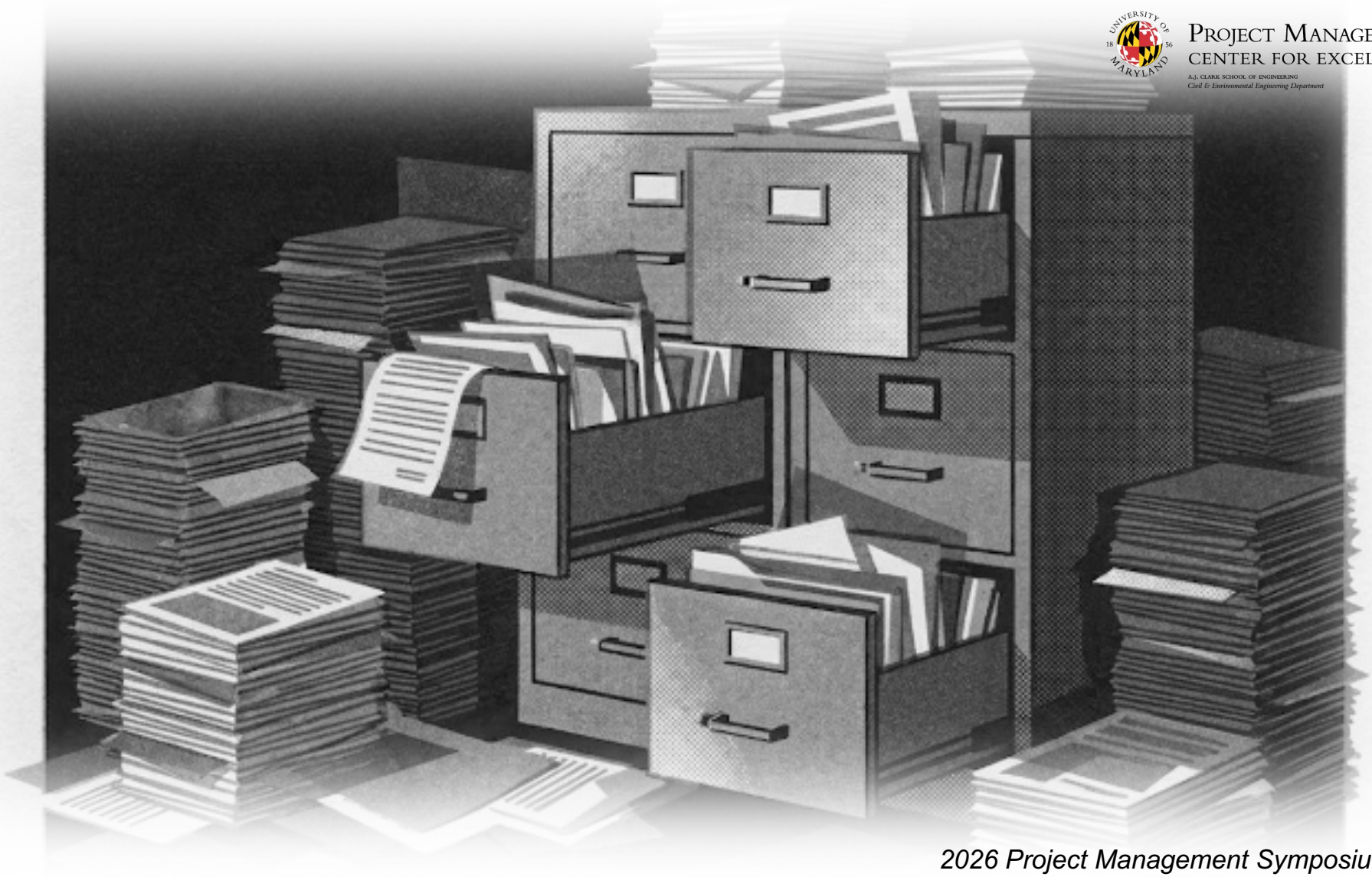
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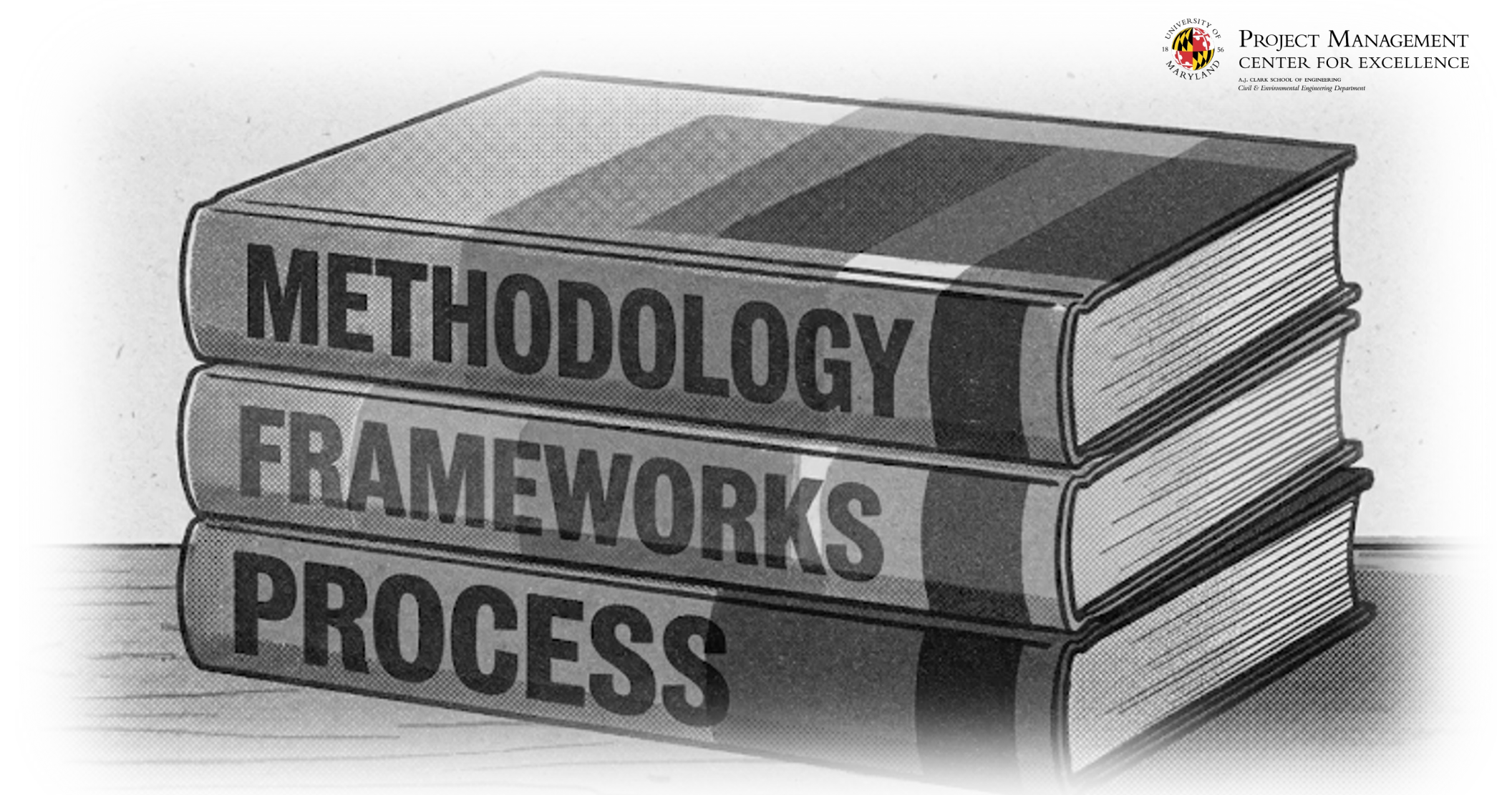


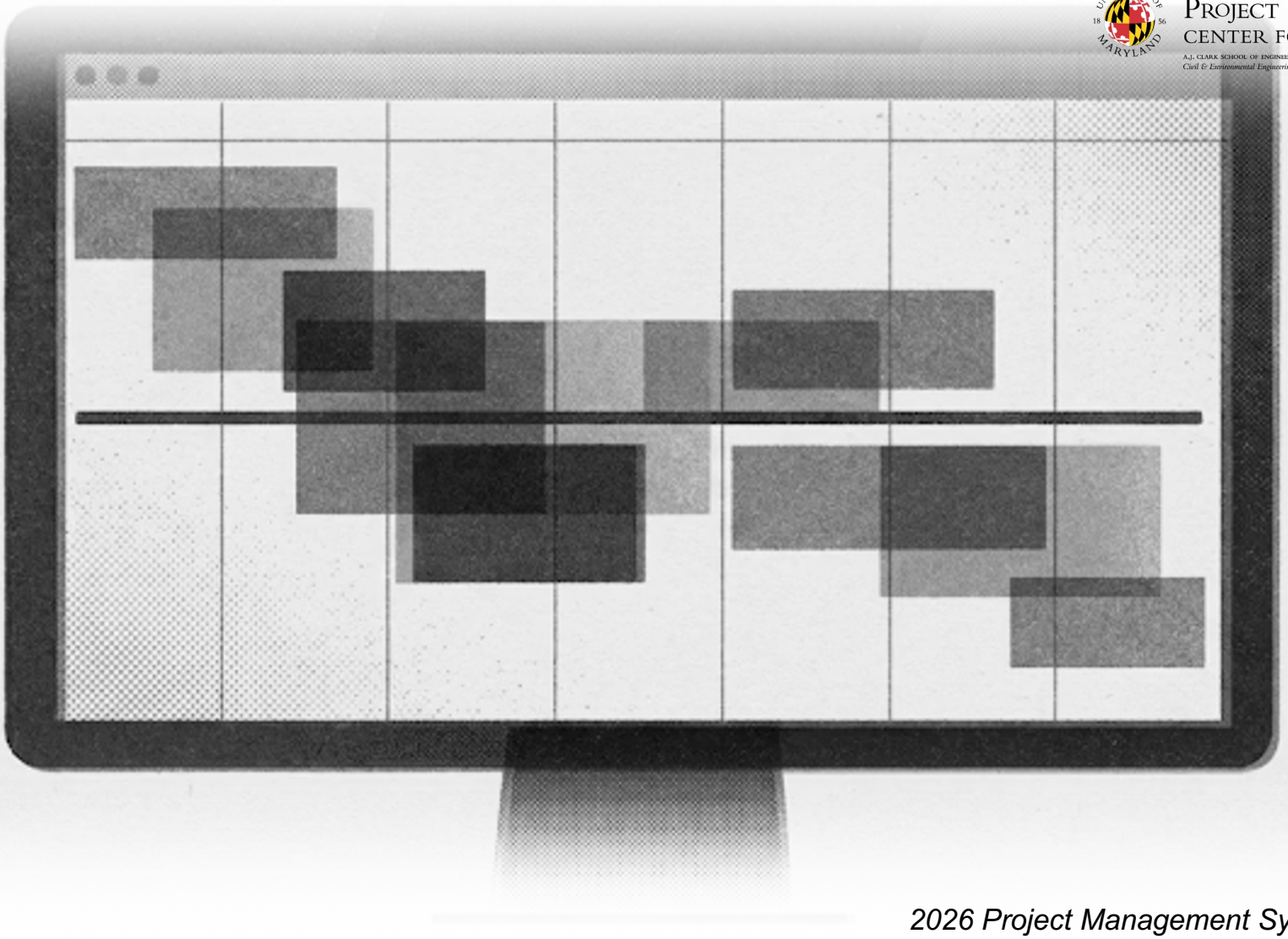
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Value Shifts to Human Judgment






METHODOLOGY
FRAMEWORKS
PROCESS





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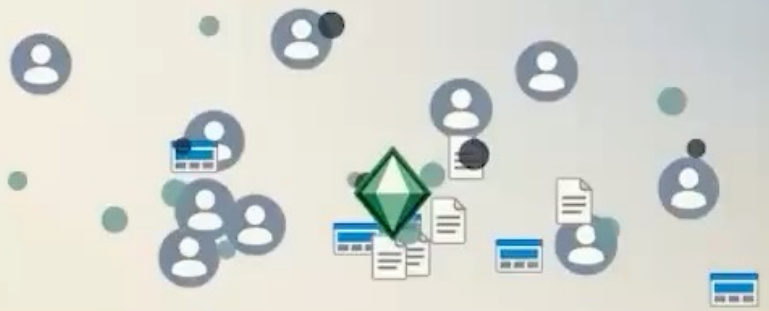


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1. Name the Decision

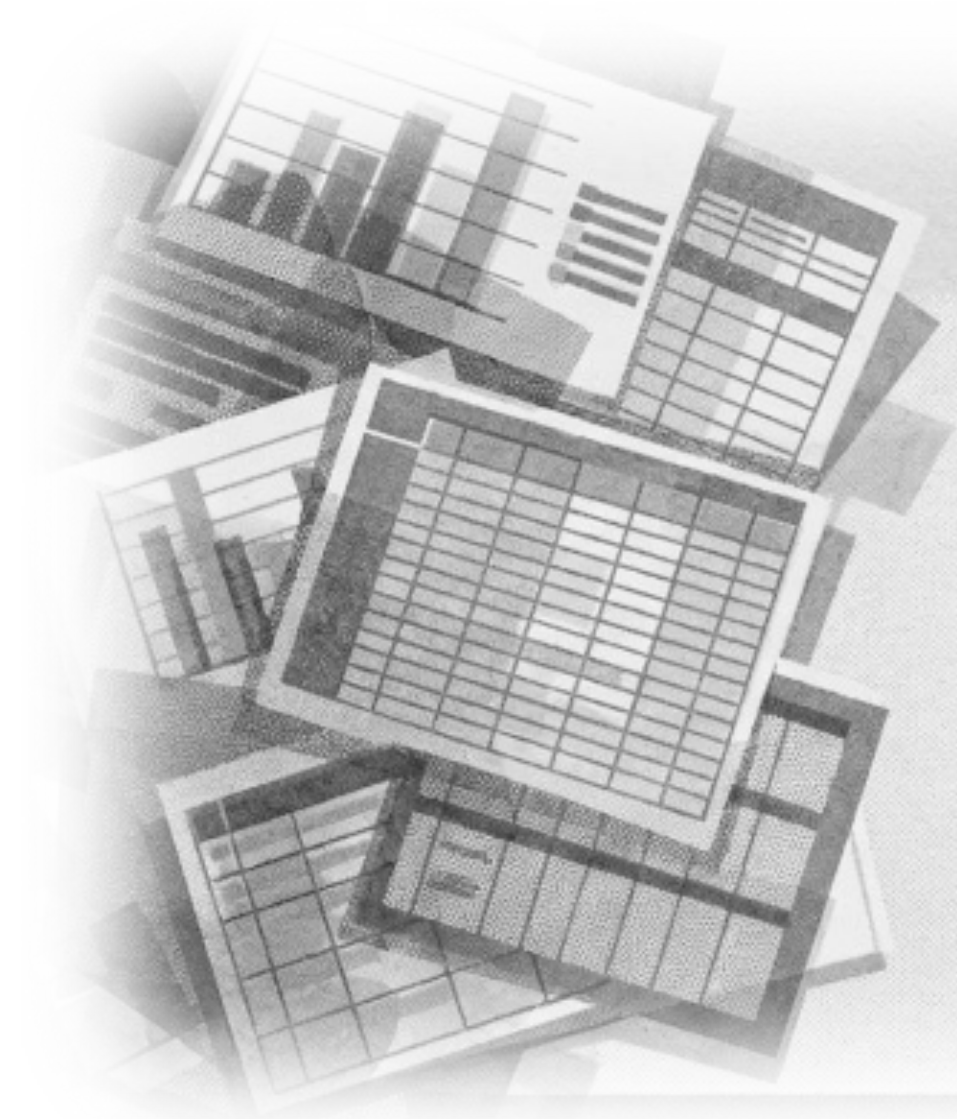


1. Name the Decision

2. Name the Tradeoff



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Quick Scenario

Your AI assistant reviews your project and gives you two options.

Your project is set to **go live in 2 weeks**. Testing finds an issue that will not stop the launch, but it will impact some users and likely increase support tickets.

- **Option 1:** Launch on time. Go live. Monitor closely. Fix it right after launch.
- **Option 2:** Delay 2 weeks. Fix it now. Launch with less risk.

Which option would you choose?







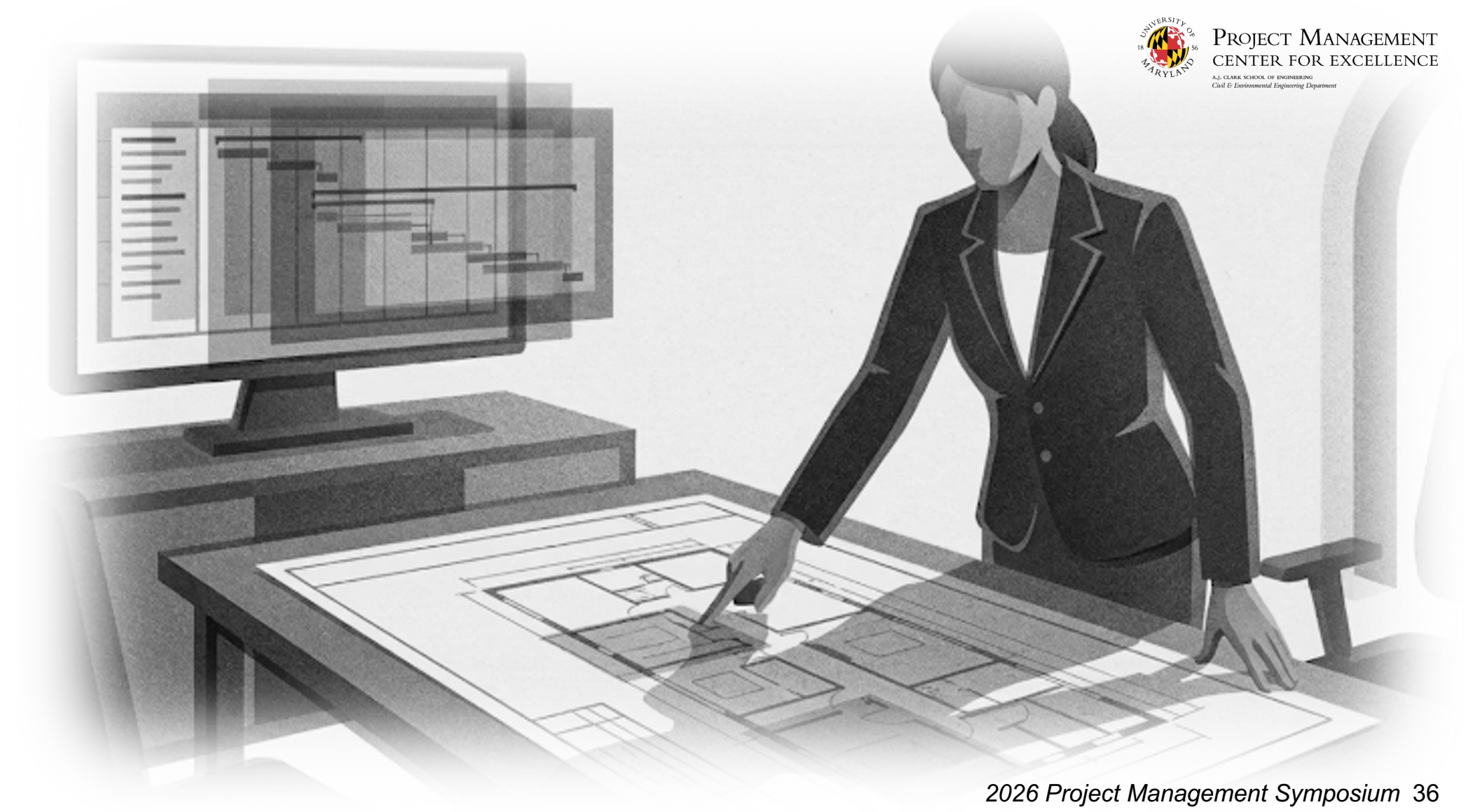
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PROJECT MANAGEMENT
CERTIFICATION





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Questions & Evaluation

Evaluate Session:

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