ANDYGROVE.SYSTEMS CONTINUING PROFESSIONAL UPSKILLING BRIEF // PP-07 (arXiv:2602.11865)
Open-Access Executive & Engineering Study Guide on Fresh AI Operations Preprints
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Canonical Brief URL: https://andygrove.systems/preprint/pp-07
Primary Source URL: https://arxiv.org/abs/2602.11865

TITLE: Intelligent AI Delegation
AUTHORS: Nenad Tomaev, Matija Franklin, Simon Osindero (Google DeepMind) (Feb 2026 *
Google DeepMind)
PILLAR: DELEGATION GOVERNANCE
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1. EMPIRICAL & MATHEMATICAL FINDING FOR CONTINUING PROFESSIONAL UPSKILLING:
Establishes a formal operational framework for multi-hop human-to-agent and
agent-to-agent delegation covering dynamic authority bounds, contract
specification, verification checkpoints, and accountability chains.
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2. ACTIONABLE COO & INDUSTRIAL ENGINEERING PRODUCTION RULE:
Assign one named human owner and pair every delegated agent permission with a
machine-verifiable acceptance test and rollback switch.
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3. SELF-STUDY & TEAM UPSKILLING INTEGRATION (GOOGLE CLASSROOM & COLAB):
* Interactive Calculators (L0-L3 Wilson TRM & L = lambda*W): https://andygrove.systems/calculators
* Runnable Python Queueing & Routing Colab Lab: https://andygrove.systems/colab.ipynb
* 1-Page Agent Line Audit Specimen: https://andygrove.systems/audit
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NODE 01 (Part-Time Remote IE/OR/BizOps Pods, $20-45/hr): https://andygrove.systems/#apply
NODE 02 (COO Office Audit Desk): mailto:output@andygrove.systems
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