Knowledge Organization Transition: User → Optimal → AI

General
Mod: 0.732 | 12 communities
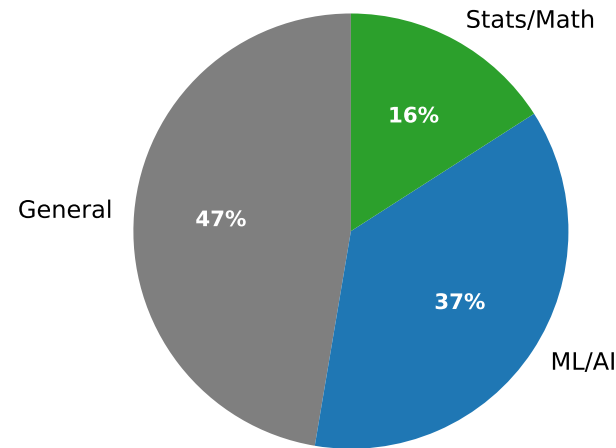
Programming
Stats/Math
11%
General
55%
26%
ML/AI
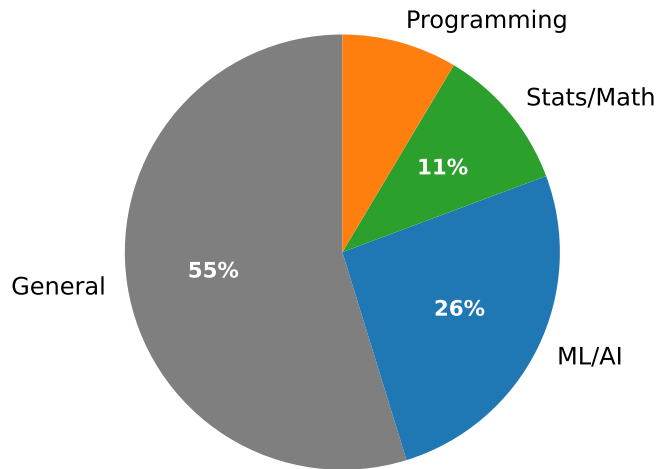
Purity: 61%

General
Mod: 0.746 | 12 communities

Programming
Stats/Math
10%
General
54%
28%
ML/AI
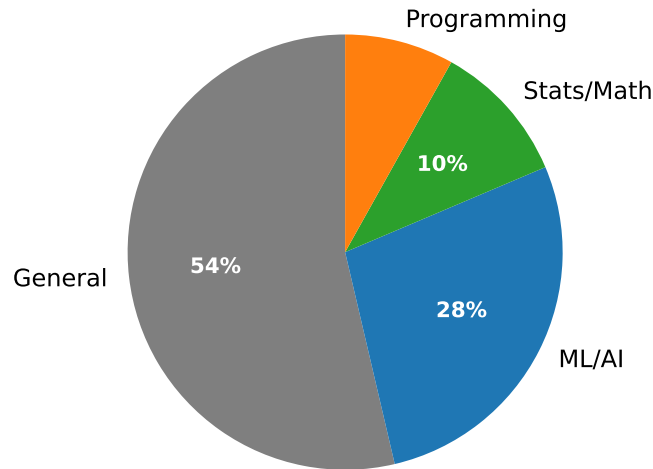
Purity: 64%

General
Mod: 0.725 | 7 communities

Stats/Math
16%
General
47%
37%
ML/AI

Purity: 50%

Topic distribution shifts from distinct domains (user-driven) to merged categories (AI-driven).
Optimal 2:1 ratio balances semantic coherence with knowledge specificity.