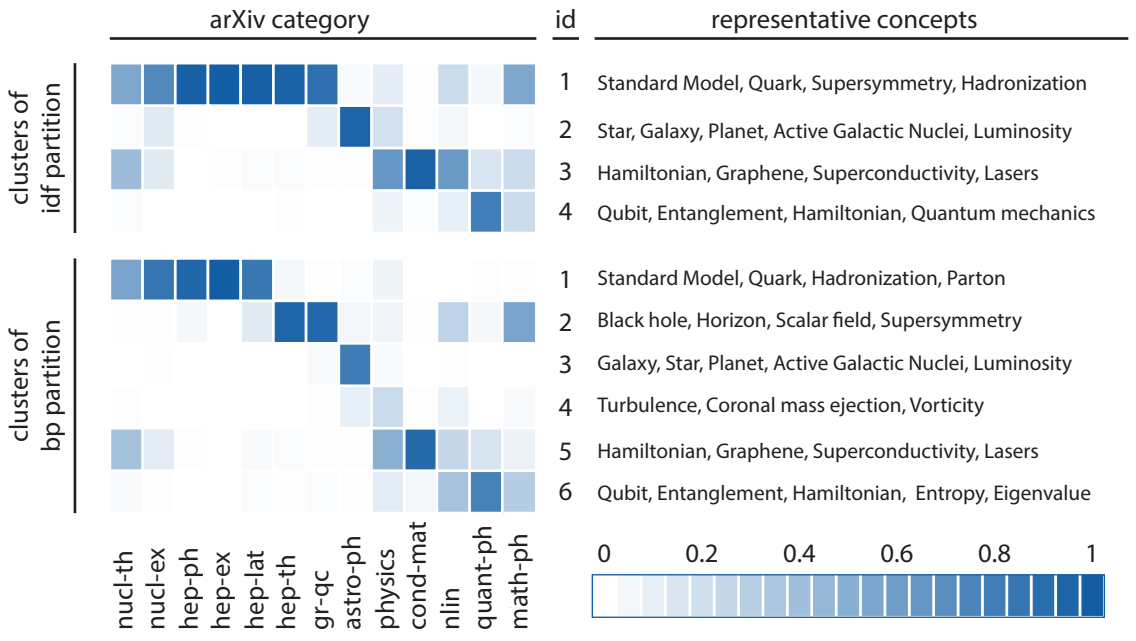
arXiv category
id
representative concepts
clusters of idf partition
1 Standard Model, Quark, Supersymmetry, Hadronization
2 Star, Galaxy, Planet, Active Galactic Nuclei, Luminosity
3 Hamiltonian, Graphene, Superconductivity, Lasers
4 Qubit, Entanglement, Hamiltonian, Quantum mechanics
clusters of bp partition
1 Standard Model, Quark, Hadronization, Parton
2 Black hole, Horizon, Scalar field, Supersymmetry
3 Galaxy, Star, Planet, Active Galactic Nuclei, Luminosity
4 Turbulence, Coronal mass ejection, Vorticity
5 Hamiltonian, Graphene, Superconductivity, Lasers
6 Qubit, Entanglement, Hamiltonian, Entropy, Eigenvalue
nucl-th
nucl-ex
hep-ph
hep-ex
hep-lat
hep-th
gr-qc
astro-ph
physics
cond-mat
nlin
quant-ph
math-ph
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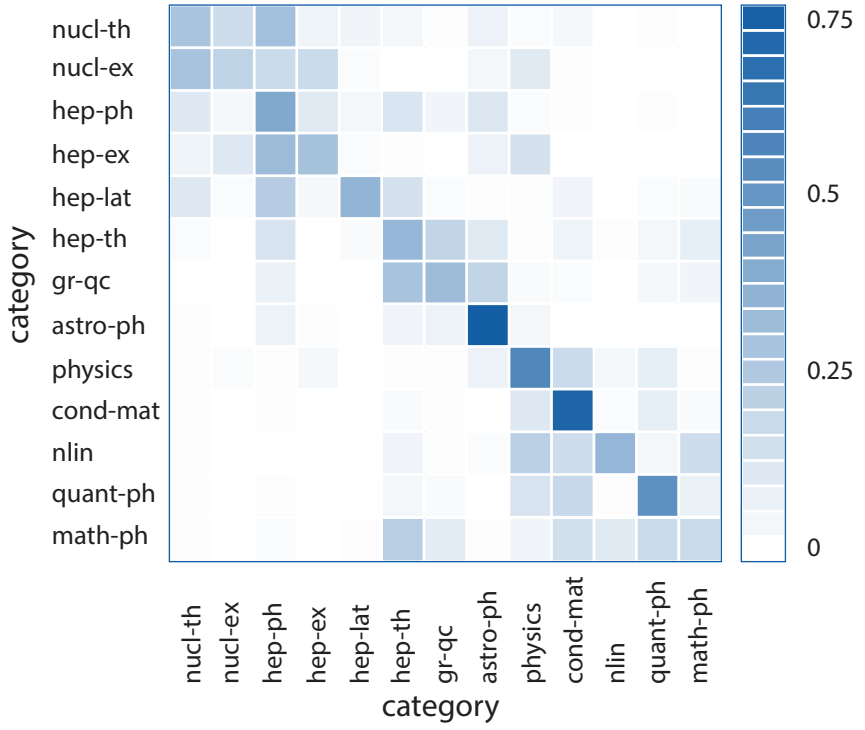
category
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physics
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nlin
quant-ph
math-ph
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