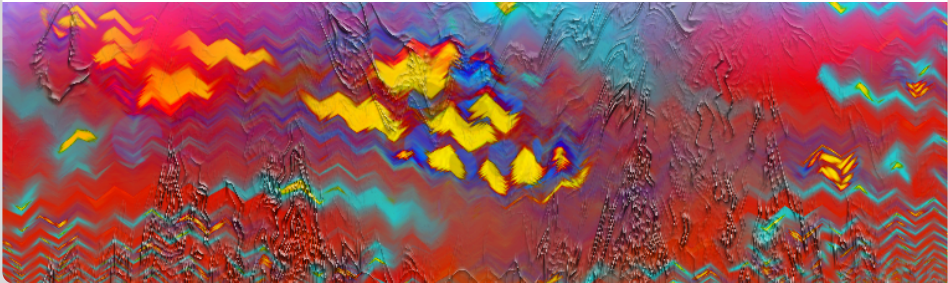


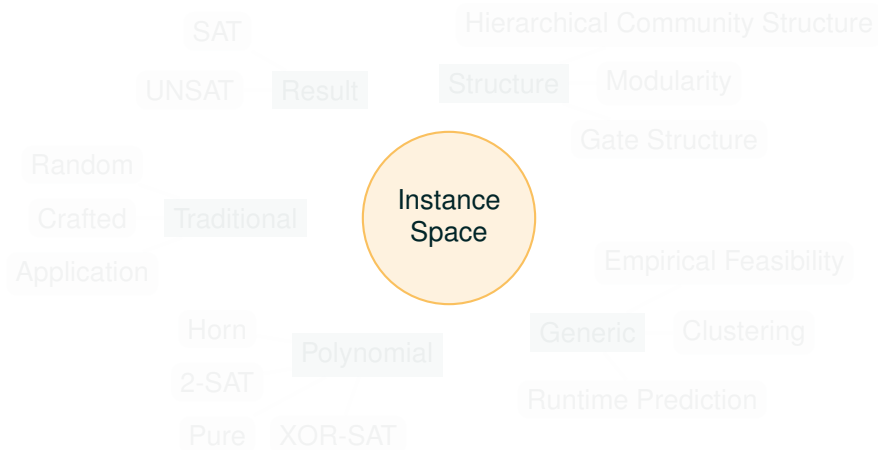
Beyond Portfolios of Stable Solvers

Markus Iser

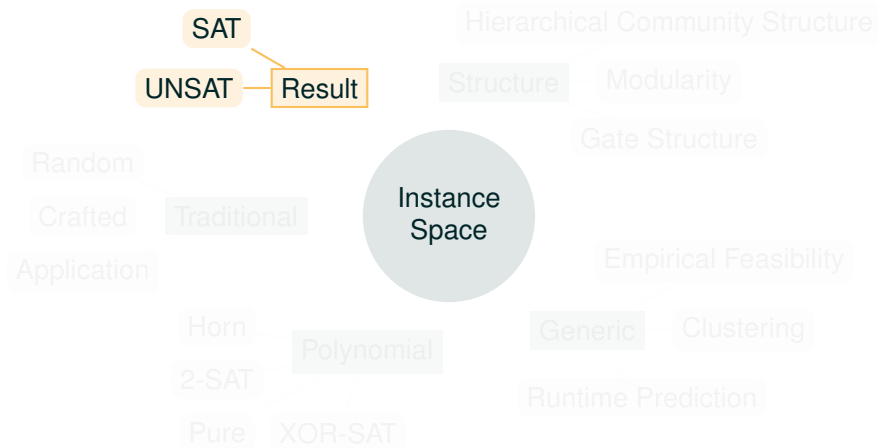
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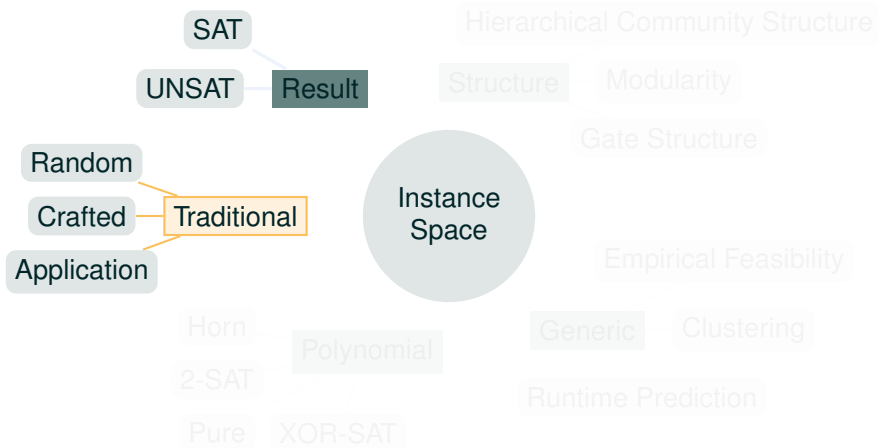
Categories of SAT Instances



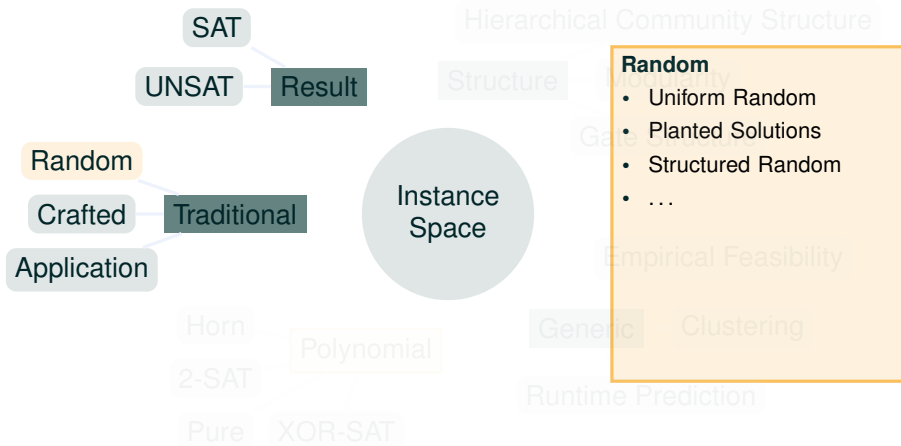
Categories of SAT Instances



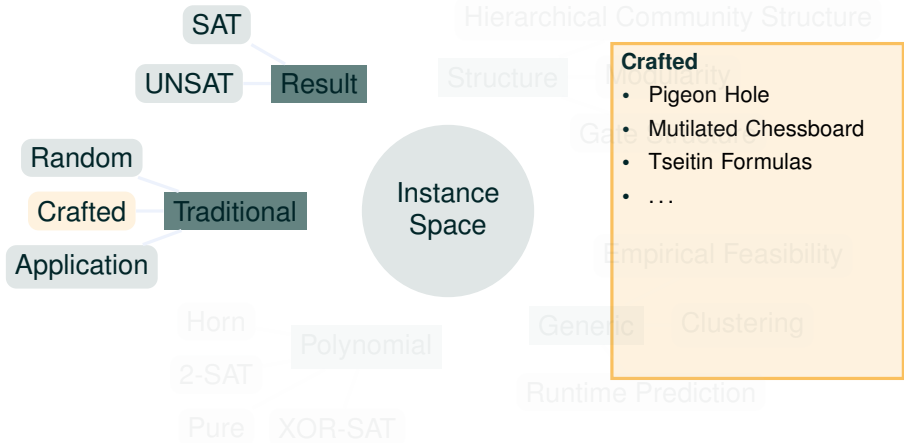
Categories of SAT Instances



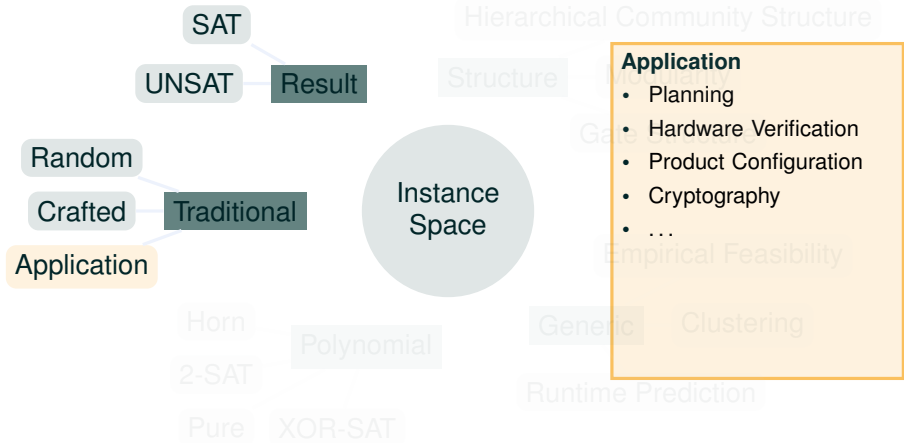
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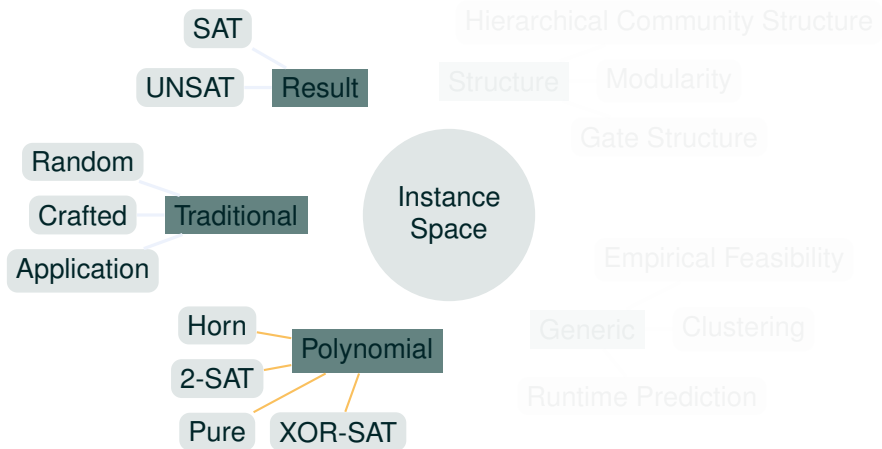
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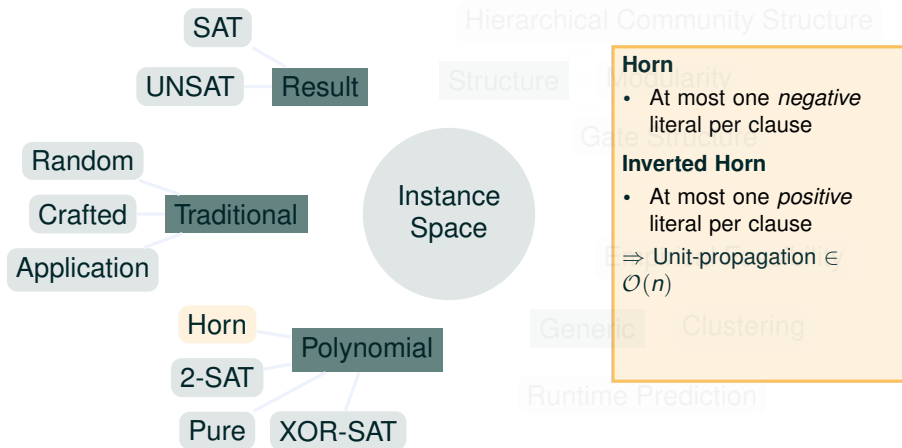
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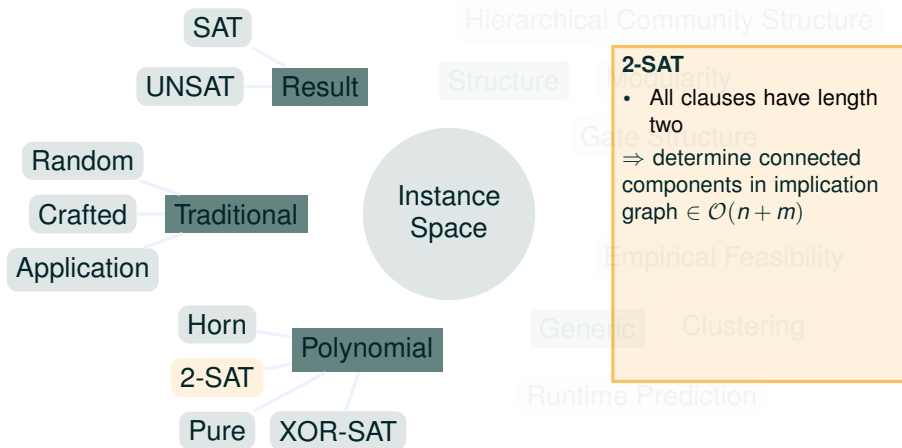
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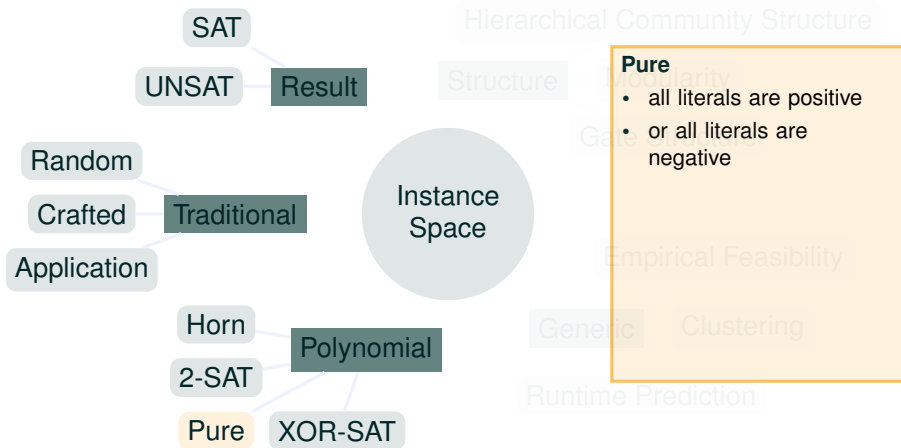
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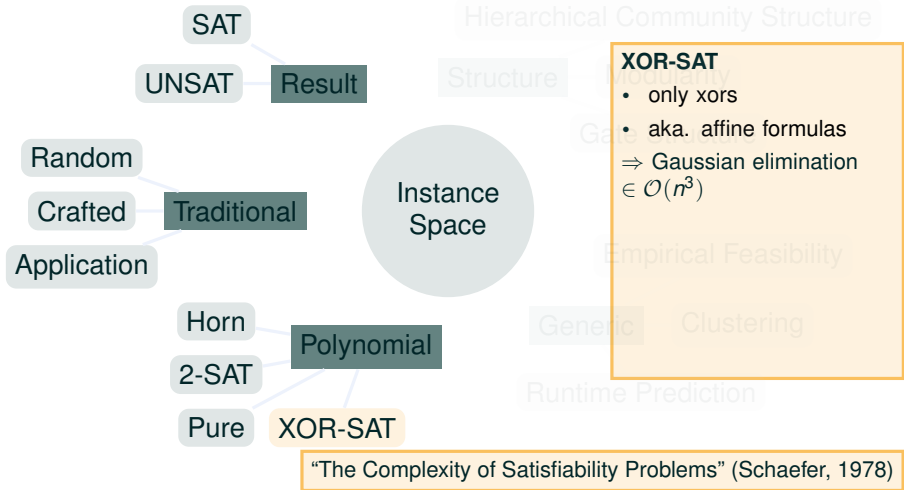
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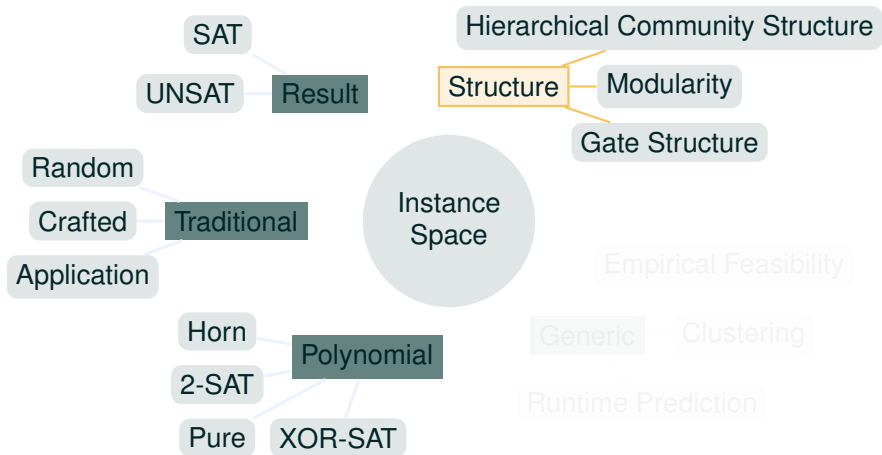
Categories of SAT Instances



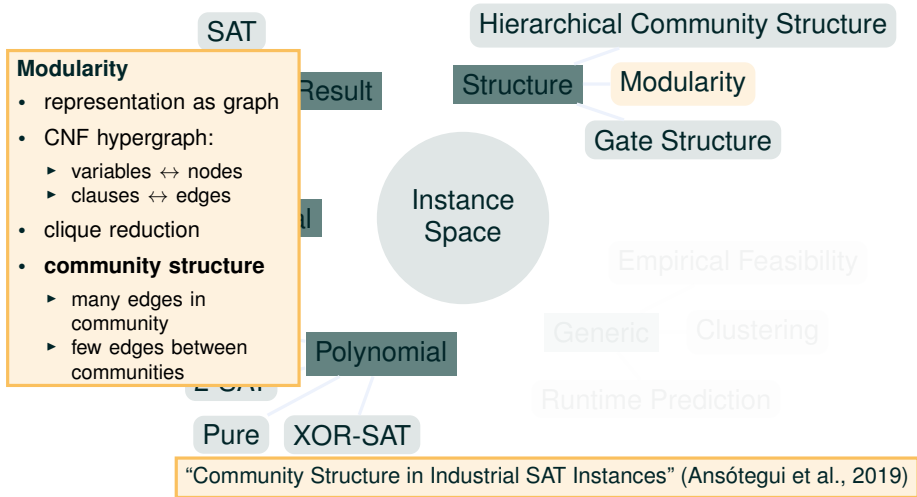
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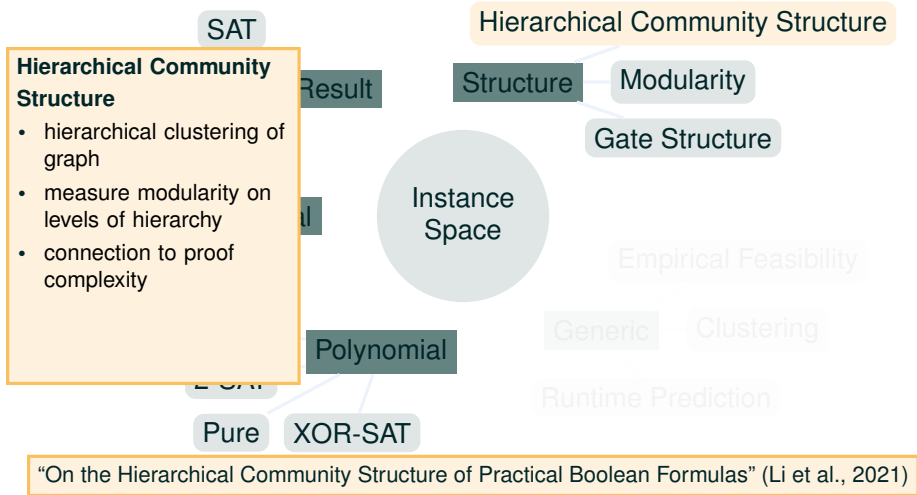
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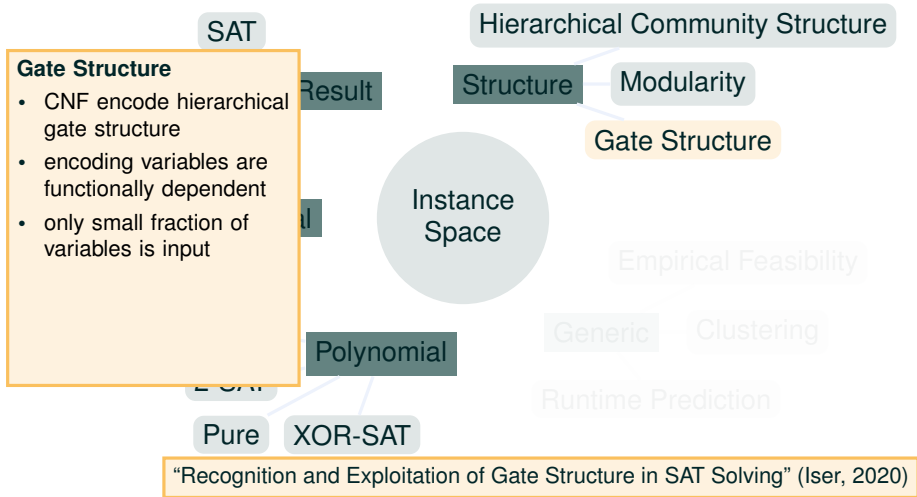
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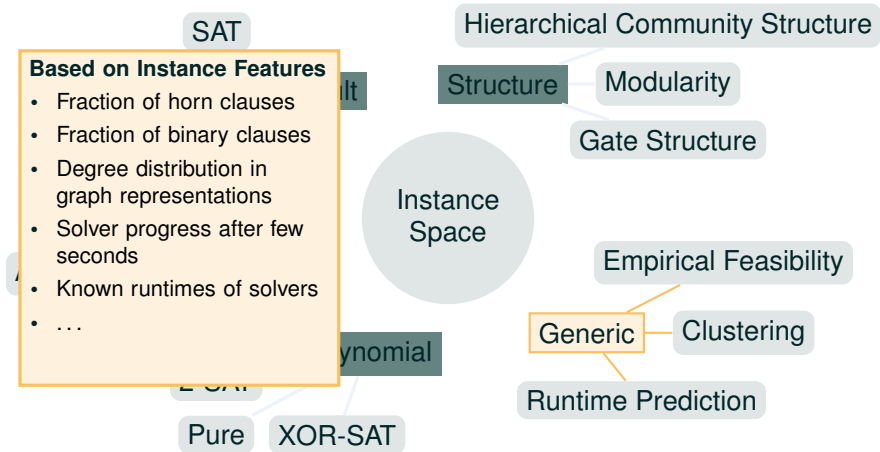
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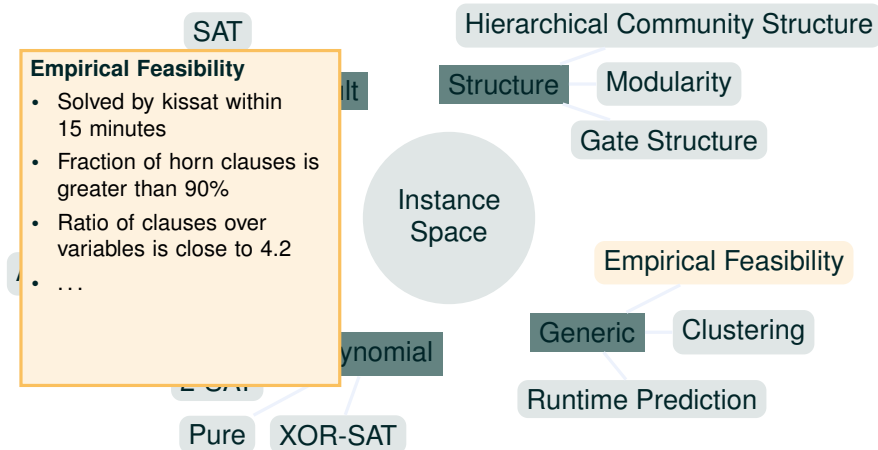
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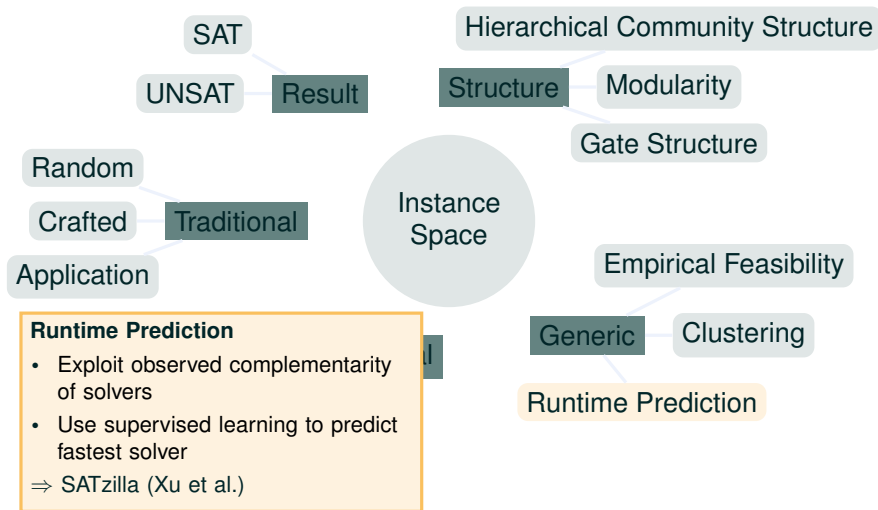
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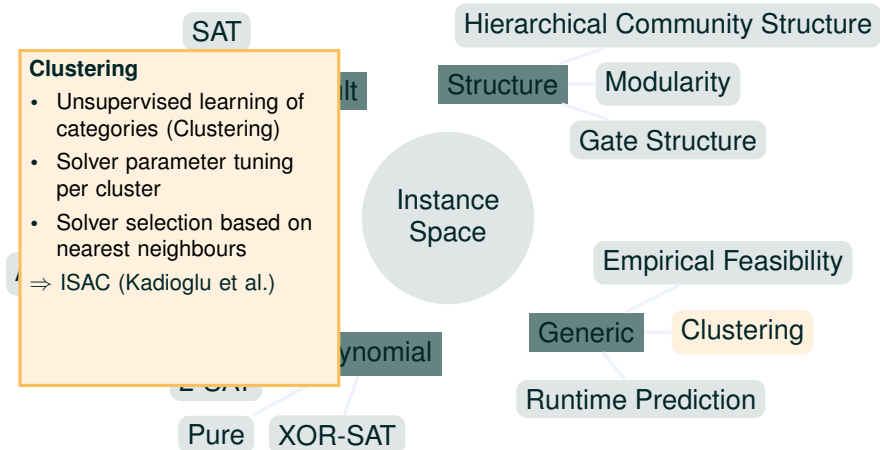
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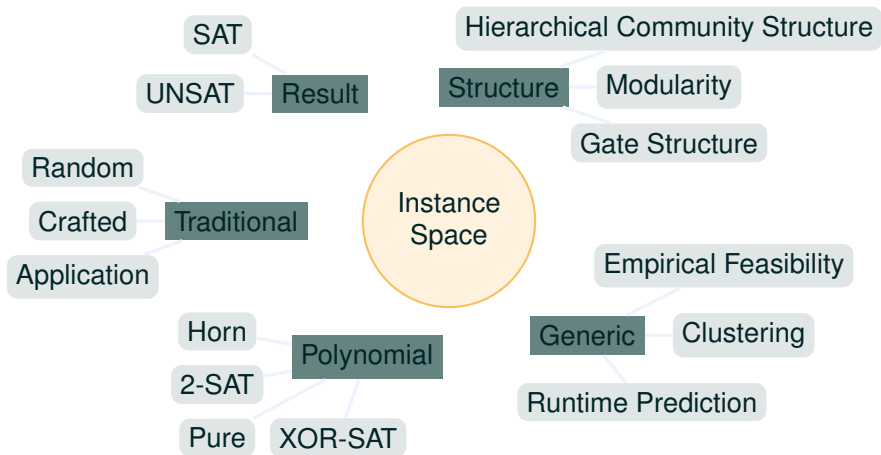
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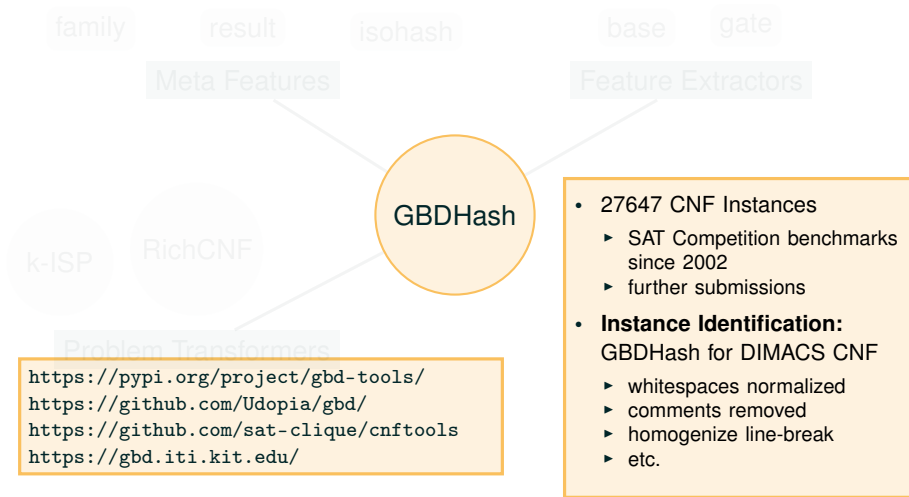


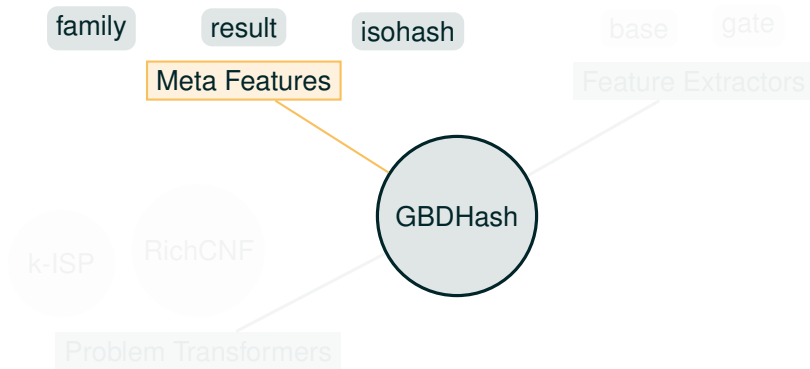
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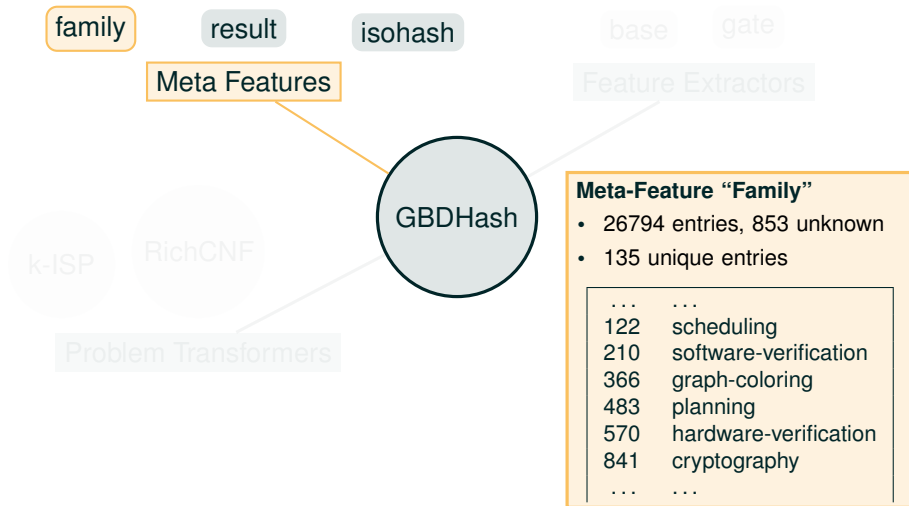
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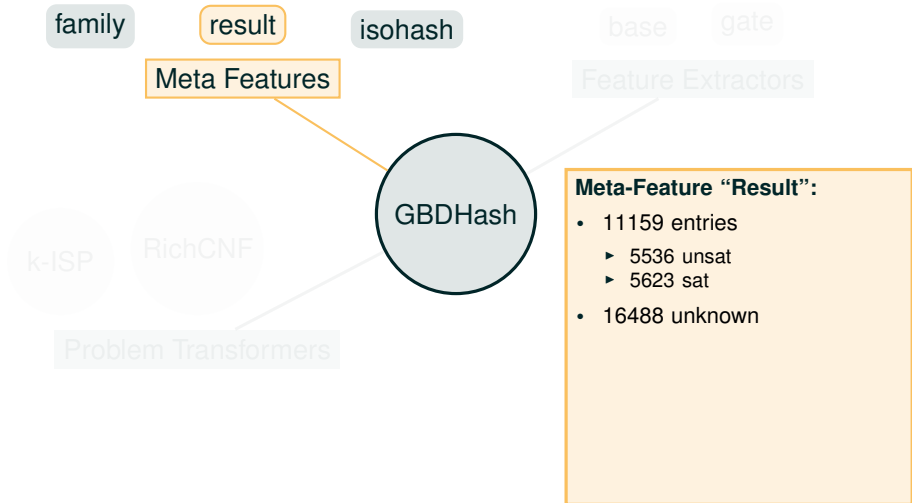


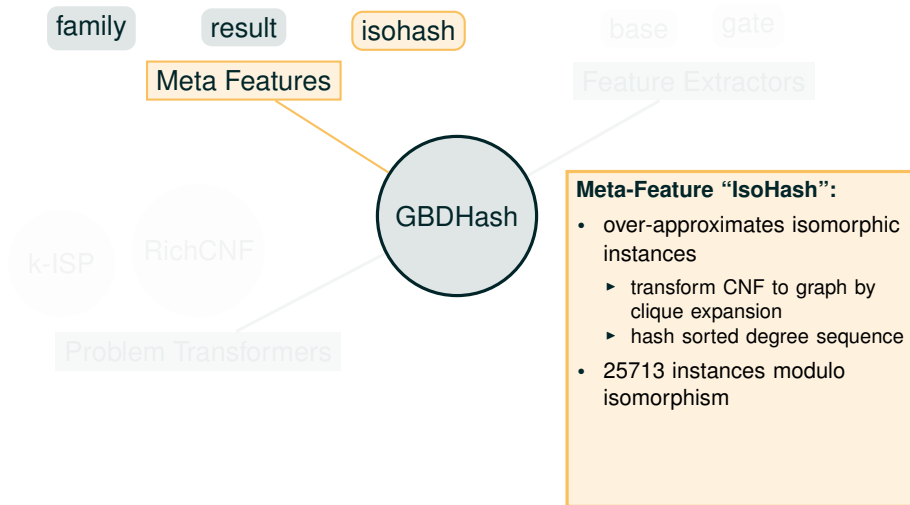


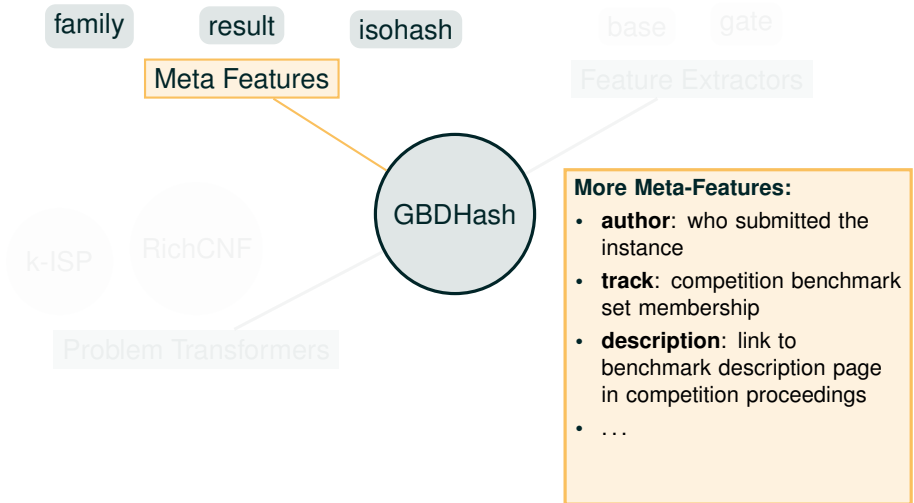


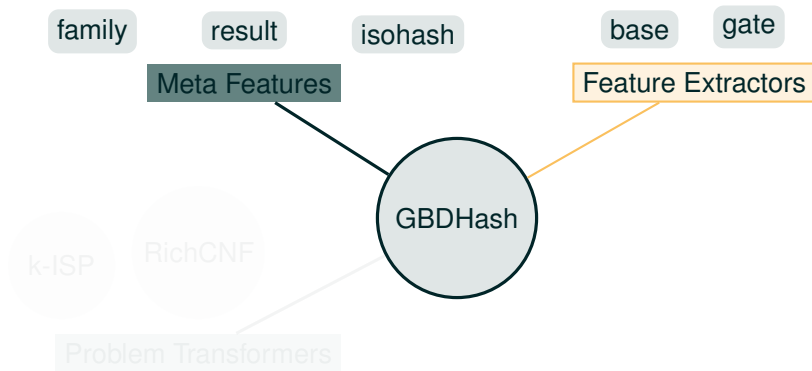
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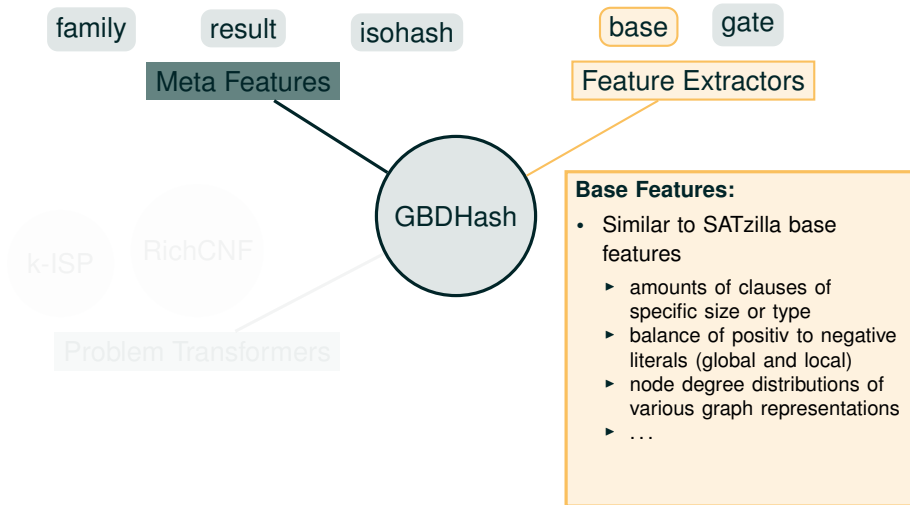


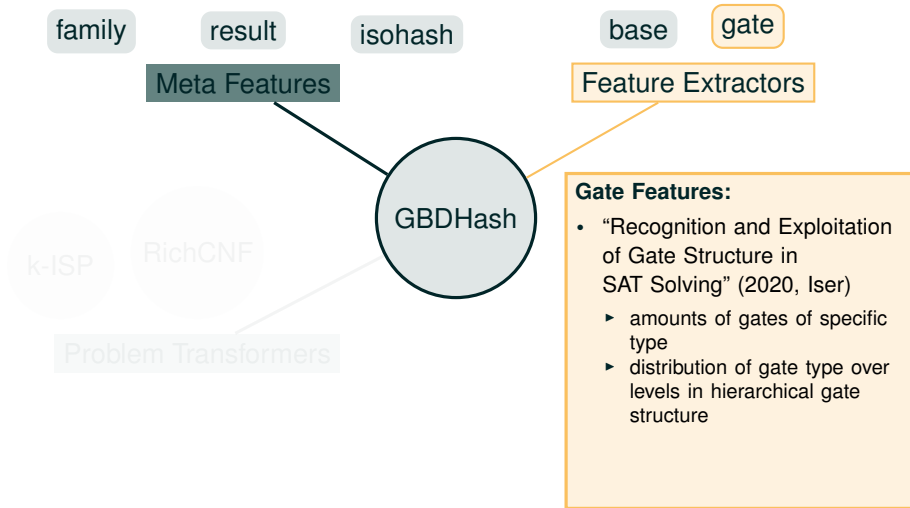


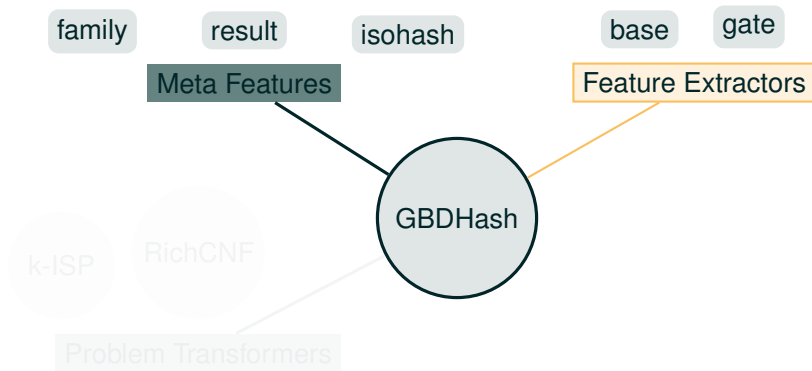


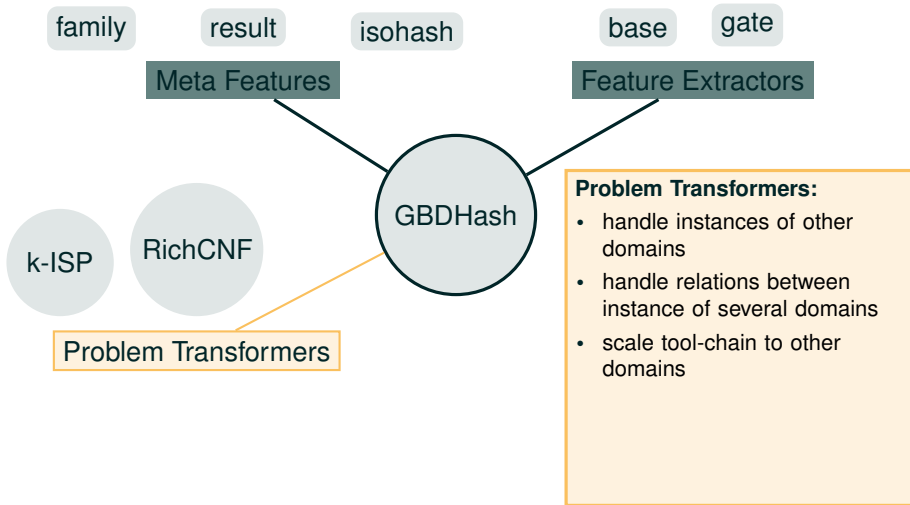


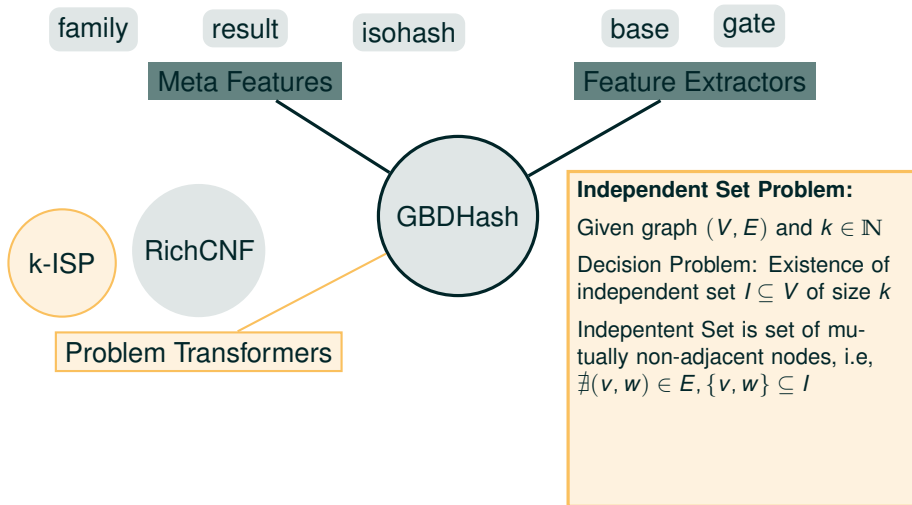
<https://github.com/sat-clique/cnftools>
https://gbd.itl.kit.edu/getdatabase/base_db
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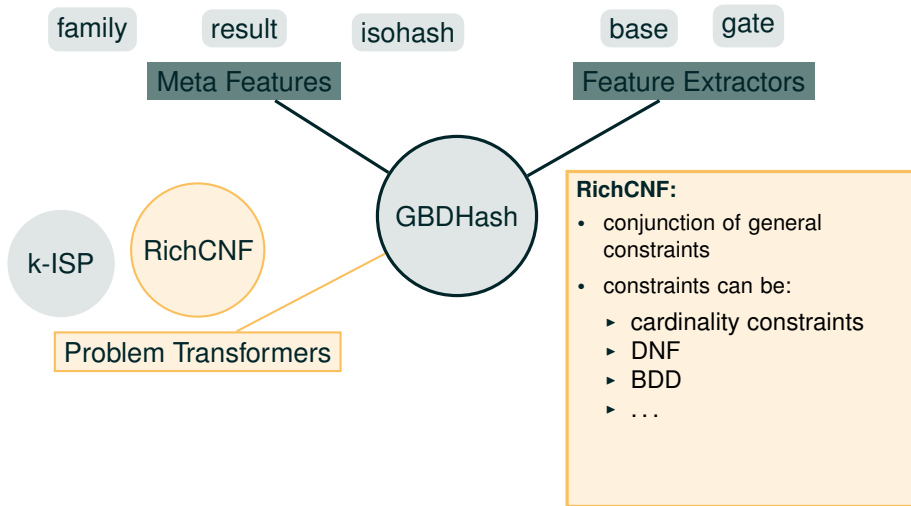


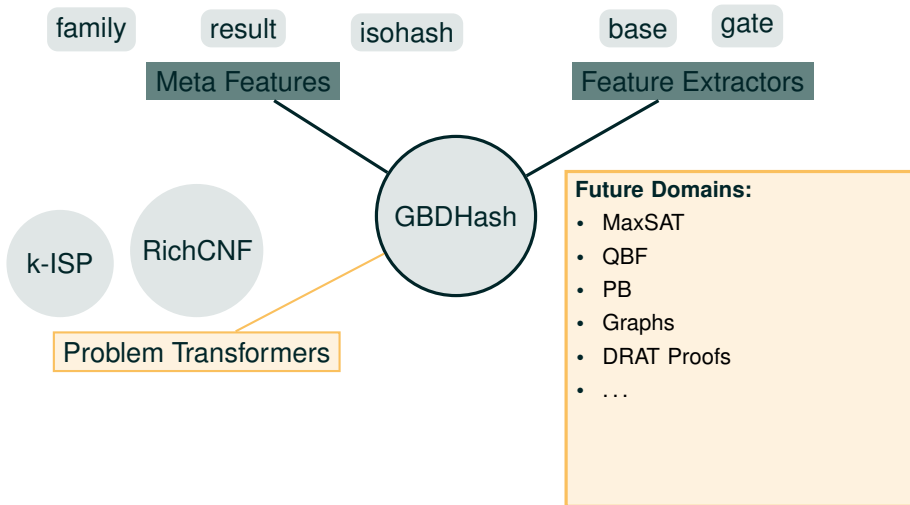


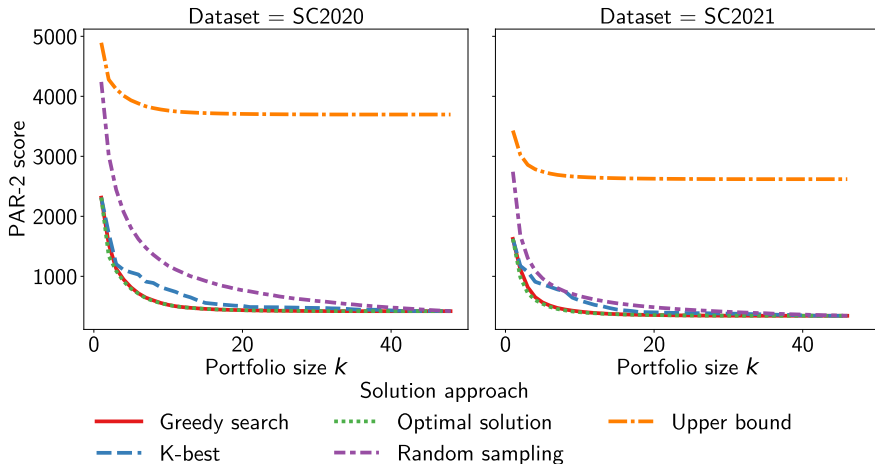




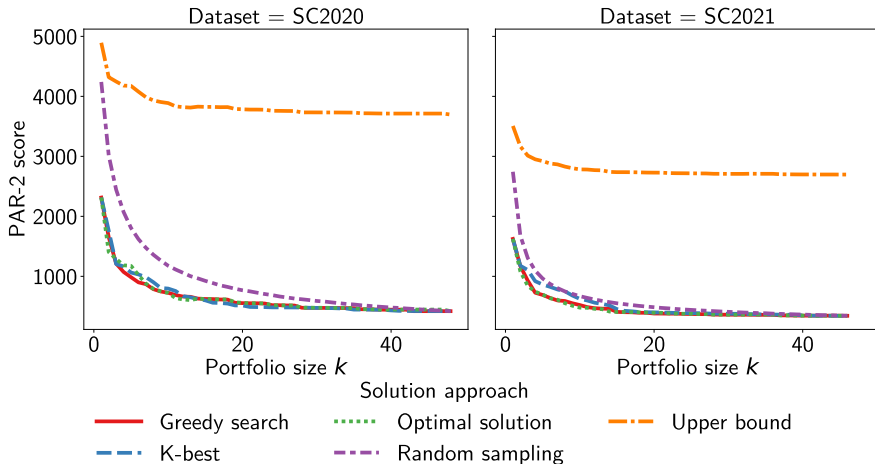




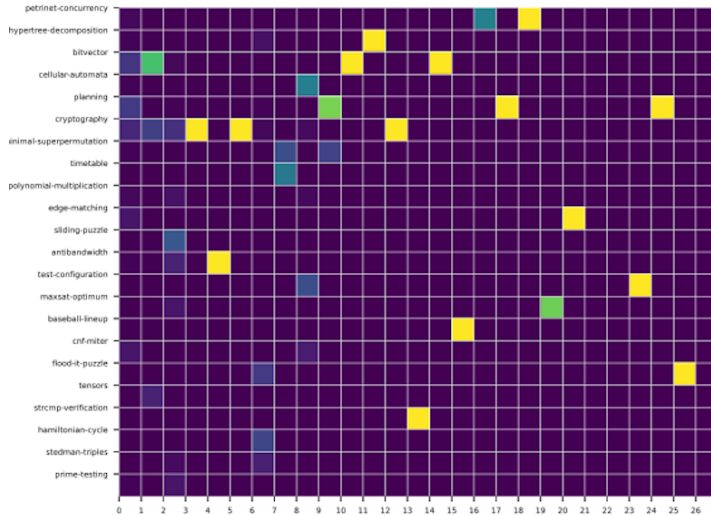




k-Portfolios (test)



Cluster Composition (dbscan)



Families

