universität innsbruck

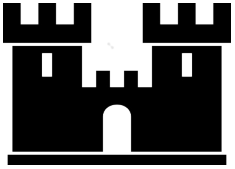
supported by FWF project P30301

CoCo 2022 Participant: FORT-h 2.0

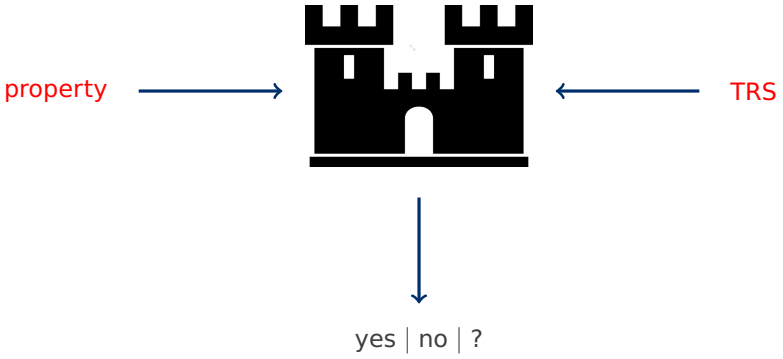
Fabian Mitterwallner Aart Middeldorp

University of Innsbruck

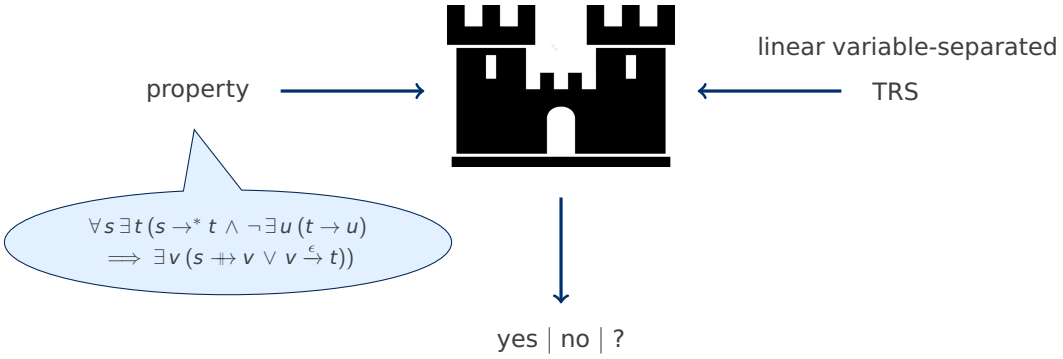
FORT-h



FORT-h



FORT-h



property is arbitrary formula in first-order theory of rewriting

CoCo 2021 Categories (FORT-h)

GCR NFP UNC UNR COM

CoCo 2021 Categories (FORT-h)

GCR NFP UNC UNR COM most YES results

CoCo 2022 Categories (FORT-h)

GCR NFP UNC UNR COM CPF-TRS (with FORTify)

CoCo 2022 Categories (FORT-h)

GCR NFP UNC UNR COM CPF-TRS (with FORTify)

Differences 2021 and 2022

- optimized signature extension results (IWC 2022)

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GCR NFP UNC UNR COM CPF-TRS (with FORTify)

Differences 2021 and 2022

- optimized signature extension results (IWC 2022)
- more expressive input language

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Differences 2021 and 2022

- optimized signature extension results (IWC 2022)
- more expressive input language

`https://fortissimo.uibk.ac.at/fort(ify)/`