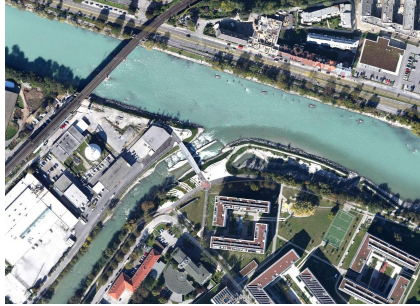




CoCo 2021 Participant: **CSI** 1.2.5

Fabian Mitterwallner

Aart Middeldorp

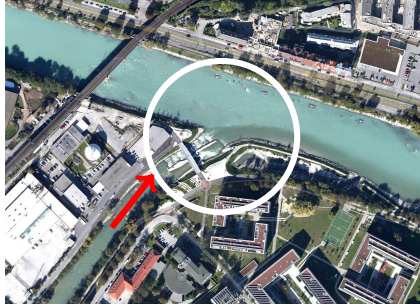


[Google Maps]



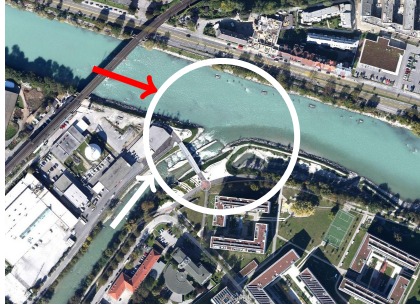
[Google Maps]

C



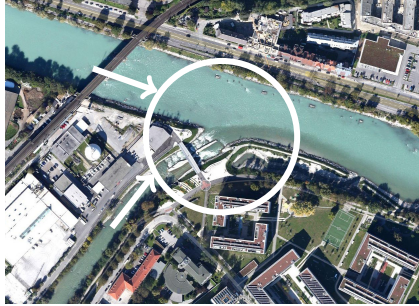
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CS



[Google Maps]

CSI



[Google Maps]

CSI 1.2.5

- open source
- convenient web interface
- `http://cl-informatik.uibk.ac.at/software/csi/`

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CoCo 2020 Categories

- CPF-TRS NFP TRS UNC UNR SRS

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CoCo 2020 Categories

- CPF-TRS NFP TRS UNC UNR SRS 1st place

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CoCo 2021 Categories

- CPF-TRS NFP TRS UNC UNR SRS

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CoCo 2021 Categories

- CPF-TRS NFP **TRS** UNC UNR SRS

New Features

- extended upside-parallel-closed criterion with relaxed root overlap condition (Oyamaguchi and Ohta, RTA 1997)

- open source
- convenient web interface
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CoCo 2021 Categories

- CPF-TRS NFP **TRS** UNC UNR SRS

New Features

- extended upside-parallel-closed criterion with relaxed root overlap condition (Oyamaguchi and Ohta, RTA 1997)
- added criterion for **confluence** of outside-closed rewrite systems (Oyamaguchi and Ohta, IEICE TIS 2004)