

CeTA 3.9



- CeTA: certifier of various properties
- verified in Isabelle/HOL in IsaFoR library
- mostly developed by Computational Logic Group in Innsbruck
- several confluence techniques supported, see a complete list at:

<https://isafor-ceta.uibk.ac.at/> new URL!

- usage in CoCo: certify proofs and disproofs of
 - confluence
 - commutation
 - infeasibility
 - usage in ARI-database: certify YES/NO for CR/COM/INF-tags
- new: Okui's Criterion
new: Okui's Criterion adjusted to commutation
new: feasibility proofs