



## Tracks/Divisions

<b>Single Query:</b>	$\text{QF\_}\{A, BV, FP, FPLRA, UF\}^+, \{A, BV, FP, FPLRA, UF\}^+$
<b>Incremental:</b>	$\text{QF\_}\{A, BV, FP, FPLRA, UF\}^+, \{A, BV, FP, FPLRA, UF\}^+$
<b>Unsat Core:</b>	$\text{QF\_}\{A, BV, FP, FPLRA, UF\}^+$
<b>Model Validation:</b>	$\text{QF\_}BV, \text{QF\_}BVFP, \text{QF\_}BVFPPLRA, \text{QF\_}FP, \text{QF\_}FPLRA, \text{QF\_}UFBV, \text{QF\_}UFFP$

## Highlights

- Quantifiers support for all supported theories (**new**)
- Sequential combination of bit-blasting and propagation based local search for  $\text{QF\_}BV$  (SQ, MV)
- Uses CaDiCaL version 1.5.2 as SAT backend

<https://bitwuzla.github.io>