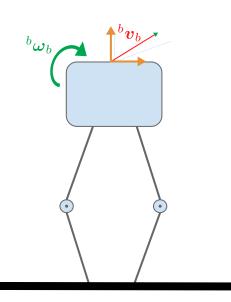
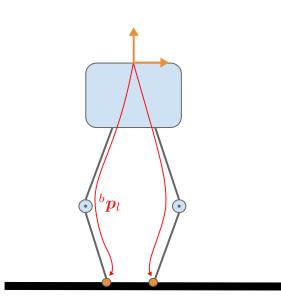


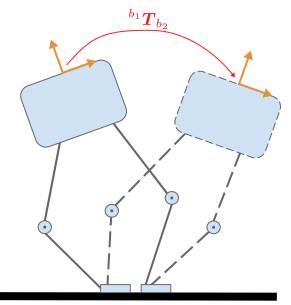
$$egin{aligned} egin{aligned} egin{aligned\\ egin{aligned} egi$$



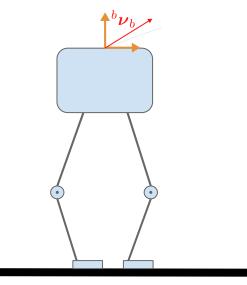
 $egin{aligned} {}^boldsymbol{v}_b = & - {}^boldsymbol{v}_l - {}^boldsymbol{\omega}_b imes {}^boldsymbol{p}_l \ orall & l \in [1..N_c] \end{aligned}$



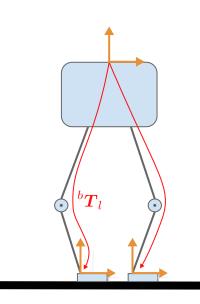
direct



 $egin{aligned} ^{b_1}oldsymbol{T}_{b_2} &= \ ^{b_1}oldsymbol{T}_l \ ^{b_2}oldsymbol{T}_l^{-1} \ &orall \ l \in [1..N_c] \end{aligned}$



$${}^{b}\boldsymbol{\nu}_{b} = -{}^{b}\boldsymbol{\nu}_{bl}$$
$$\forall \ l \in [1..N_{c}]$$



direct