L59 Angular Velocity martedì 14 marzo 2023 16:06 VB DCB 2 VC = VA + VB + WX (2CIA + 2CIB) $V_C = \frac{\sqrt{A} + \sqrt{B}}{2}$ 1) V = W2 fR + W2 fL 2 $) = \overline{V}_{A} - \overline{V}_{B} + \overline{W} \times (\overline{Z}_{CIA} - \overline{Z}_{CIB})$ Differential WSWzfR WS Wheels Velouties Robot Velocity