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Once The Primary Contact Points Are Located And The Relative Curvatures Are Obtained, Hertzian Theory Is Used To Predict The Size Of The Contact Zone And Consequently A Grid Of Points In The Contact Z Feb 7th, 2024

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Nomenclature M Vehicle Mass A, B Nominal Distance From Front/rear Axle To CG L 0, L Wheel Base Before And After Tilting, $L_0 = A + B \cos(\phi)$, H CG Height Before And After Tilting, $H = H_0 \cos(\phi)$ T W0, T Track Width Before And After Tilting, $T = T_0 / \cos(\phi)$ For Trai Apr 24th, 2024

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R 11 R 21 R 31 R 11 R 21 R 32 R 11 R 22 R 31 R 11 R 22 R 32 R 12 R 21 R 31 R 12 R 21 R 32 R 12 R 22 R 31 R 12 R 22 R 32: Now, Since V^I Remains The Same As With The Single-row Case, The Only Change To BX^I Is Due To The Change From BR^I To BR^{Ij} , Thus $Xb^{Ij} = \frac{1}{4} BR^{Ij} \sin^2 \phi$ And So, We May 23th, 2024

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