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2-2. y. resultant force and its direction, measured counterclockwise from the positive x axis. $F_u = 15\ 700\ \text{N}$. SOLUTION The parallelogram law of addition and the triangular rule are shown in Figs ...

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+©mb=0; $n_A = 1.5\ 2 + 101\ 1.05\ 2 - 58.86\ 1\ 0.6\ 2 = 0$ The mine car and its contents have a total mass of 6 Mg and a center of gravity at G. If the coefficient of static friction between the wheels and the tracks is μ_s when the wheels are locked, find the normal force acting on the front wheels at B and the rear wheels at A when the brakes at both A and B are locked.

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