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- The angular accelerations are determined by simultaneously solving the component equations for $\ddot{\mathbf{r}}_D = \ddot{\mathbf{a}}_B + \ddot{\mathbf{a}}_{D/B}$

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Resultant of Two
Forces • force:
action of one body
on another;
characterized by its
point of
application,
magnitude, line of
action, and sense. •
Experimental
evidence shows that
the combined effect
of two forces may be
represented by a
single resultant
force.

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