
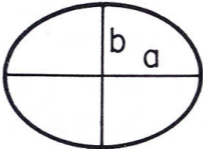
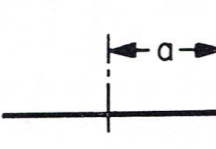
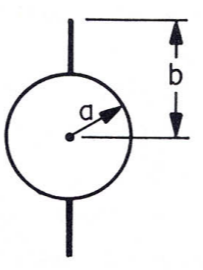
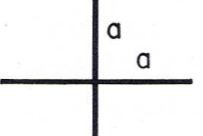
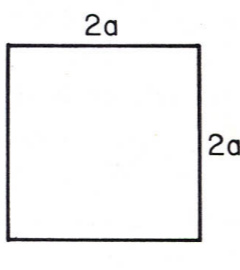


Table 4.3
Added-Mass Coefficients for Various Two-Dimensional Bodies.

		
$m_{11}: \pi \rho a^2$	$\pi \rho b^2$	0
$m_{22}: \pi \rho a^2$	$\pi \rho a^2$	$\pi \rho a^2$
$m_{66}: 0$	$\frac{1}{2} \pi \rho (a^2 - b^2)^2$	$\frac{1}{2} \pi \rho a^4$
		
$m_{11}: \pi \rho [a^2 + (b^2 - a^2)^2 / b^2]$	$\pi \rho a^2$	$4.754 \rho a^2$
$m_{22}: \pi \rho a^2$	$\pi \rho a^2$	$4.754 \rho a^2$
$m_{66}: *$	$\frac{1}{2} \rho a^4$	$0.725 \rho a^4$

*For the finned circle the added moment of inertia is given by the formula

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