



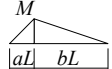












TEORIA DAS ESTRUTURAS / ANÁLISE ESTRUTURAL
TABELA PARA CÁLCULO DA INTEGRAL DE MOMENTOS $\int M \bar{M} dx$
MÉTODO GRÁFICO

					
	$LM \bar{M}$	$\frac{1}{2} LM \bar{M}$	$\frac{1}{2} LM \bar{M}$	$\frac{1}{2} L(\bar{M}_A + \bar{M}_B) M$	$\frac{1}{2} LM \bar{M}$
	$\frac{1}{2} LM \bar{M}$	$\frac{1}{3} LM \bar{M}$	$\frac{1}{6} LM \bar{M}$	$\frac{1}{6} L(\bar{M}_A + 2\bar{M}_B) M$	$\frac{1}{6} L(1+a) M \bar{M}$
	$\frac{1}{2} LM \bar{M}$	$\frac{1}{6} LM \bar{M}$	$\frac{1}{3} LM \bar{M}$	$\frac{1}{6} L(2\bar{M}_A + \bar{M}_B) M$	$\frac{1}{6} L(1+b) M \bar{M}$
	$\frac{1}{2} L(M_A + M_B) \bar{M}$	$\frac{1}{6} L(M_A + 2M_B) \bar{M}$	$\frac{1}{6} L(2M_A + M_B) \bar{M}$	$\frac{1}{6} L[\bar{M}_A(2M_A + M_B) + \bar{M}_B(M_A + 2M_B)]$	$\frac{1}{6} L[(1+b)M_A + (1+a)M_B] \bar{M}$
	$\frac{2}{3} LM \bar{M}$	$\frac{1}{3} LM \bar{M}$	$\frac{1}{3} LM \bar{M}$	$\frac{1}{3} L(\bar{M}_A + \bar{M}_B) M$	$\frac{1}{3} L(1+ab) M \bar{M}$
	$\frac{2}{3} LM \bar{M}$	$\frac{5}{12} LM \bar{M}$	$\frac{1}{4} LM \bar{M}$	$\frac{1}{12} L(3\bar{M}_A + 5\bar{M}_B) M$	$\frac{1}{12} L(5-b-b^2) M \bar{M}$
	$\frac{2}{3} LM \bar{M}$	$\frac{1}{4} LM \bar{M}$	$\frac{5}{12} LM \bar{M}$	$\frac{1}{12} L(5\bar{M}_A + 3\bar{M}_B) M$	$\frac{1}{12} L(5-a-a^2) M \bar{M}$
	$\frac{1}{3} LM \bar{M}$	$\frac{1}{4} LM \bar{M}$	$\frac{1}{12} LM \bar{M}$	$\frac{1}{12} L(\bar{M}_A + 3\bar{M}_B) M$	$\frac{1}{12} L(1+a+a^2) M \bar{M}$
	$\frac{1}{3} LM \bar{M}$	$\frac{1}{12} LM \bar{M}$	$\frac{1}{4} LM \bar{M}$	$\frac{1}{12} L(3\bar{M}_A + \bar{M}_B) M$	$\frac{1}{12} L(1+b+b^2) M \bar{M}$
	$\frac{1}{2} LM \bar{M}$	$\frac{1}{6} L(1+a) M \bar{M}$	$\frac{1}{6} L(1+b) M \bar{M}$	$\frac{1}{6} L[(1+b)\bar{M}_A + (1+a)\bar{M}_B] M$	$\frac{1}{3} LM \bar{M}$