
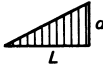
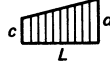



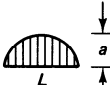

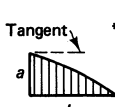
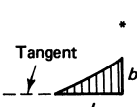
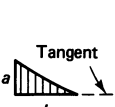

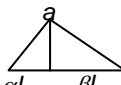


ANNEXE I

Tableau 1 - Intégrales de Mohr $\int_0^L m(x) M(x) dx$

$m(x) \backslash M(x)$			
	$\frac{1}{2} Lbc$	$\frac{1}{3} Lbd$	$\frac{Lb}{6} (c + 2d)$
	$\frac{1}{2} Lac$	$\frac{1}{6} Lad$	$\frac{La}{6} (2c + d)$
	$\frac{L}{2} (a + b)c$	$\frac{Ld}{6} (a + 2b)$	$\frac{L}{6} (2ac + ad + 2bd + bc)$
	$\frac{2}{3} Lac$	$\frac{1}{3} Lad$	$\frac{La}{3} (c + d)$
	$\frac{2}{3} Lbc$	$\frac{5}{12} Lbd$	$\frac{Lb}{12} (3c + 5d)$
	$\frac{2}{3} Lac$	$\frac{1}{4} Lad$	$\frac{La}{12} (5c + 3d)$
	$\frac{1}{3} Lbc$	$\frac{1}{4} Lbd$	$\frac{Lb}{12} (c + 3d)$
	$\frac{1}{3} Lac$	$\frac{1}{12} Lad$	$\frac{La}{12} (3c + d)$
	Lac	$\frac{1}{2} Lad$	$\frac{1}{2} La(c + d)$
	$\frac{1}{2} Lac$	$\frac{1}{6} Lad(1 + \alpha)$	$\frac{1}{6} La[(1 + \beta)c + (1 + \alpha)d]$