



$$\frac{0R_1 + R_2 L}{R_1 + R_2}$$

$$\bar{M}_T = V_e$$

Wall	R_x	R_y	d	Rd^2
1	0	R_1	d_1	$R_1 d_1^2$
2	0	R_2	d_2	$R_2 d_2^2$
3	R_3	0	d_3	$R_3 d_3^2$
4	R_4	0	d_4	$R_4 d_4^2$
	ΣR_x	ΣR_y		$\Sigma R d^2$

$$V_1 = \frac{R_1}{\Sigma R_y} (V) - \frac{R_1 d_1}{\Sigma R d^2} (M_e)$$

$$V_2 = \frac{R_2}{\Sigma R_y} (V) + \frac{R_2 d_2}{\Sigma R d^2} (M_e)$$

$$V_3 = \frac{R_3 d_3}{\Sigma R d^2} (M_e) \leftarrow$$

$$V_4 = \frac{R_4 d_4}{\Sigma R d^2} (M_e) \rightarrow$$

