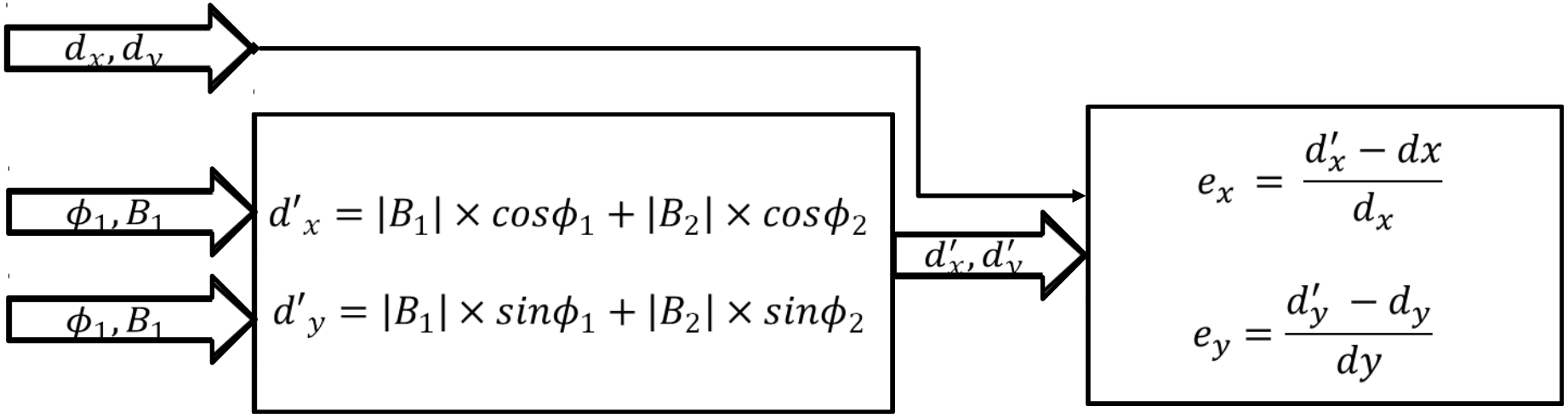
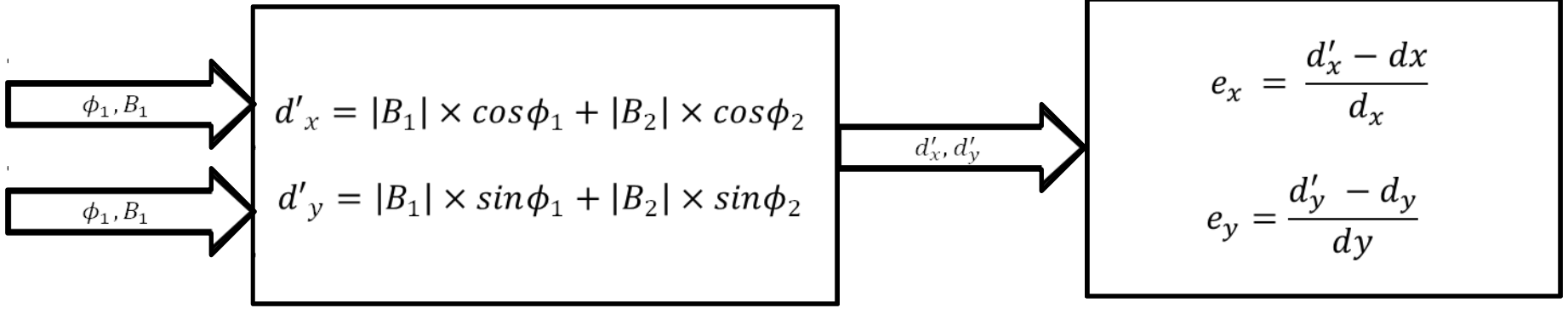

d_x, d_y
ϕ_1, B_1
ϕ_1, B_1
$d'_x = |B_1| \times cos\phi_1 + |B_2| \times cos\phi_2$
$d'_y = |B_1| \times sin\phi_1 + |B_2| \times sin\phi_2$
d'_x, d'_y
$e_x = \frac{d'_x - dx}{d_x}$
$e_y = \frac{d'_y - d_y}{dy}$


ϕ_1, B_1
ϕ_1, B_1
$d'_x = |B_1| \times cos\phi_1 + |B_2| \times cos\phi_2$
$d'_y = |B_1| \times sin\phi_1 + |B_2| \times sin\phi_2$
d'_x, d'_y
$e_x = \frac{d'_x - dx}{d_x}$
$e_y = \frac{d'_y - d_y}{dy}$