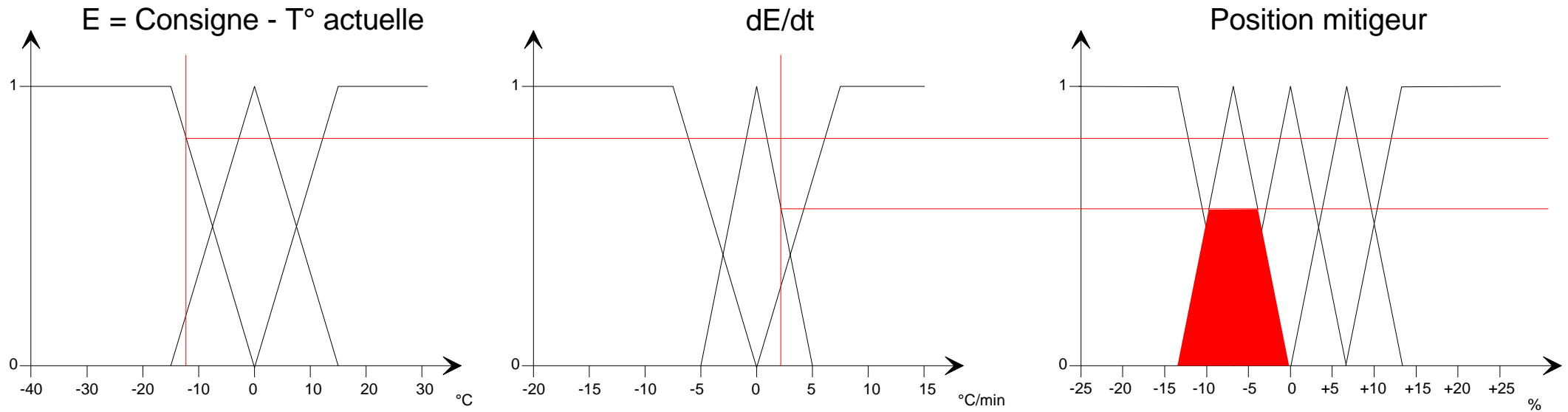
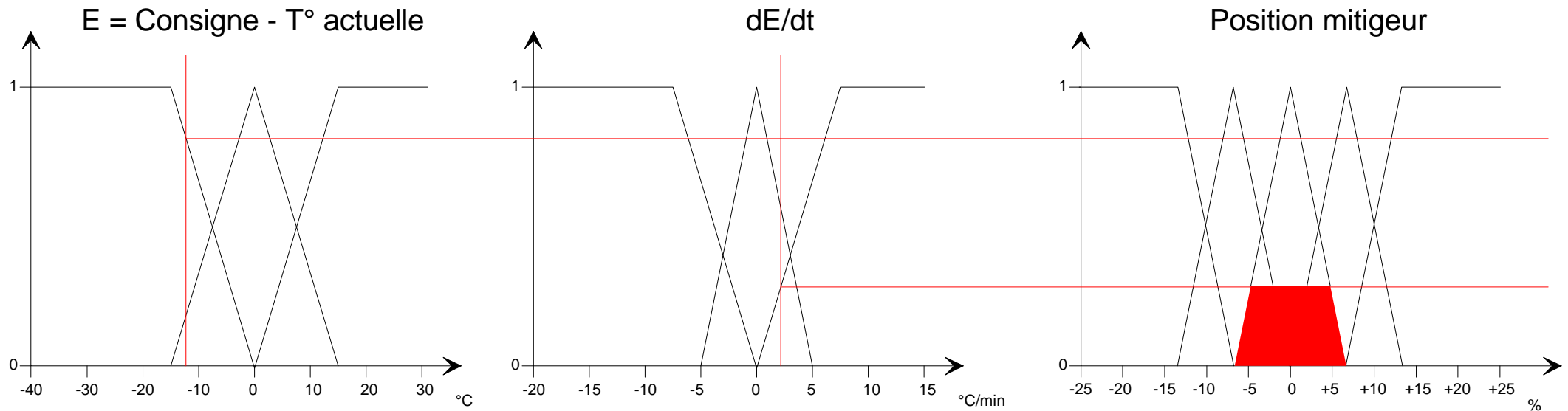


Si $E = \ominus$ et $dE/dt = \ominus$ alors $P = \ominus B$
 Si $E = \ominus$ et $dE/dt = \mathbf{0}$ alors $P = \ominus P$
 Si $E = \ominus$ et $dE/dt = \oplus$ alors $P = \mathbf{0}$
 Si $E = \mathbf{0}$ et $dE/dt = \ominus$ alors $P = \oplus P$
 Si $E = \mathbf{0}$ et $dE/dt = \mathbf{0}$ alors $P = \mathbf{0}$
 Si $E = \mathbf{0}$ et $dE/dt = \oplus$ alors $P = \ominus P$
 Si $E = \oplus$ et $dE/dt = \ominus$ alors $P = \mathbf{0}$
 Si $E = \oplus$ et $dE/dt = \mathbf{0}$ alors $P = \oplus P$
 Si $E = \oplus$ et $dE/dt = \oplus$ alors $P = \oplus B$

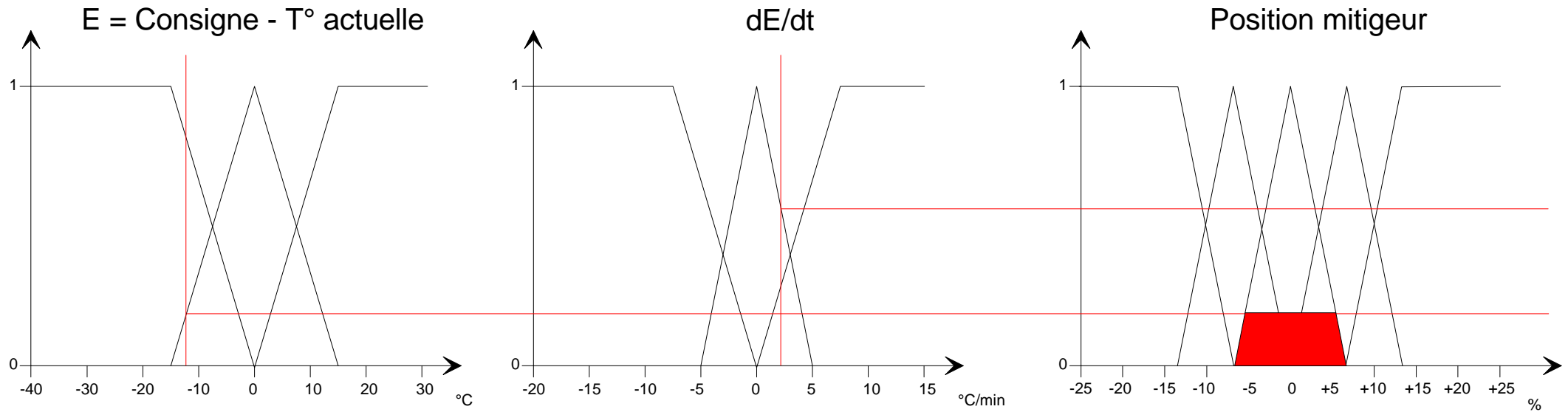
Si $E = \ominus$ et $dE/dt = \mathbf{0}$ alors $P = \ominus$



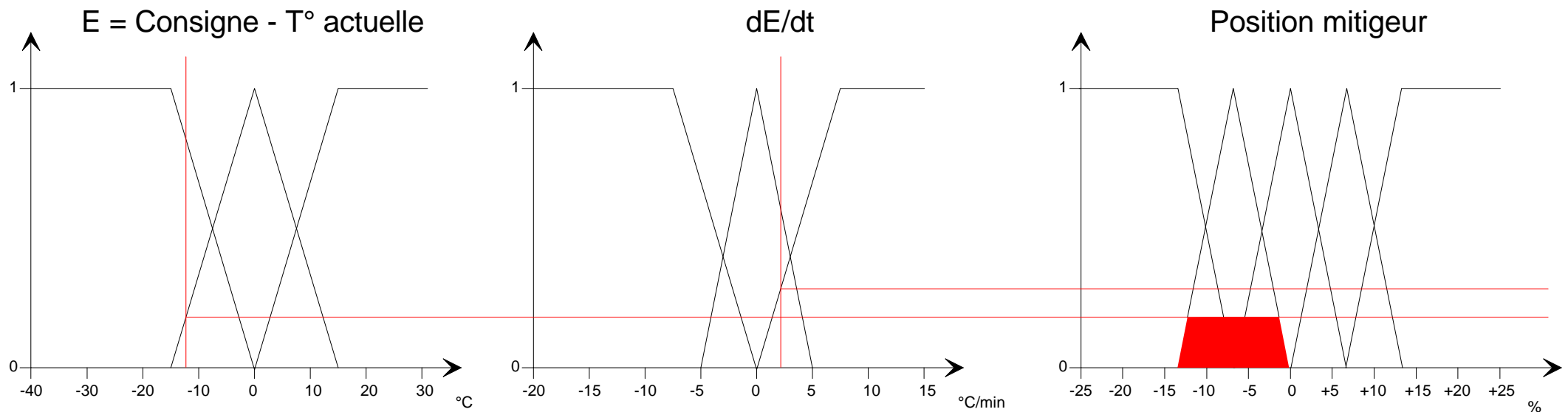
Si $E = \ominus$ et $dE/dt = \oplus$ alors $P = \mathbf{0}$



Si $E = 0$ et $dE/dt = 0$ alors $P = 0$



Si $E = 0$ et $dE/dt = +$ alors $P = -P$



Position mitigeur

