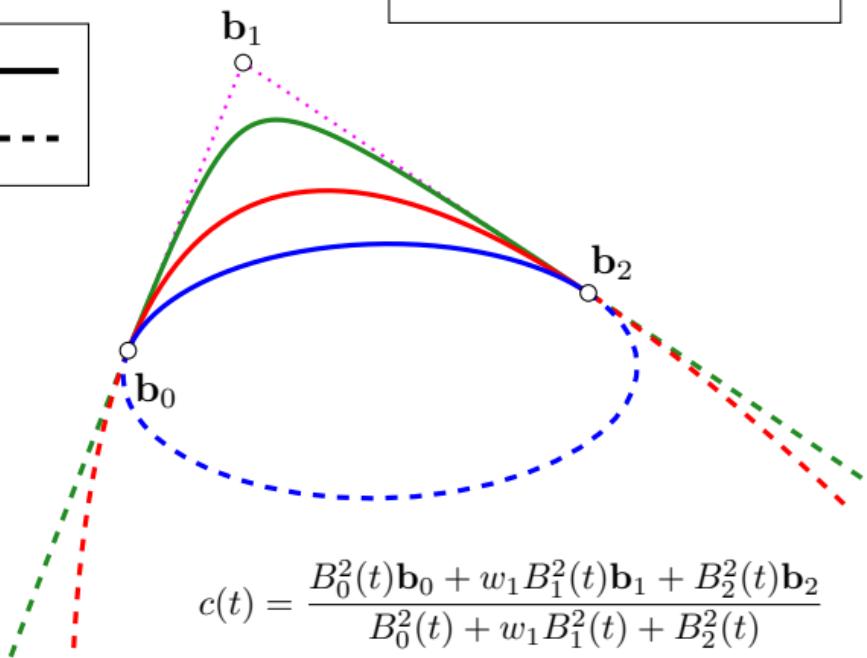


$$w_1 > 0$$

- | | | |
|-----------|---|-----------|
| elipsa | — | $w_1 < 1$ |
| parabola | — | $w_1 = 1$ |
| hiperbola | — | $w_1 > 1$ |

$c(t)$	—
$\hat{c}(t)$	---



$$c(t) = \frac{B_0^2(t)\mathbf{b}_0 + w_1 B_1^2(t)\mathbf{b}_1 + B_2^2(t)\mathbf{b}_2}{B_0^2(t) + w_1 B_1^2(t) + B_2^2(t)}$$

$$\hat{c}(t) = \frac{B_0^2(t)\mathbf{b}_0 - w_1 B_1^2(t)\mathbf{b}_1 + B_2^2(t)\mathbf{b}_2}{B_0^2(t) - w_1 B_1^2(t) + B_2^2(t)}$$