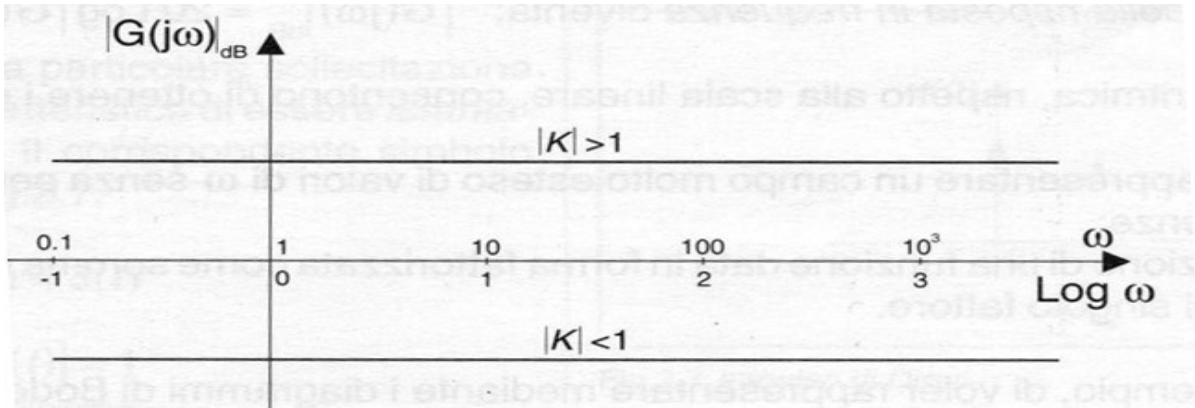


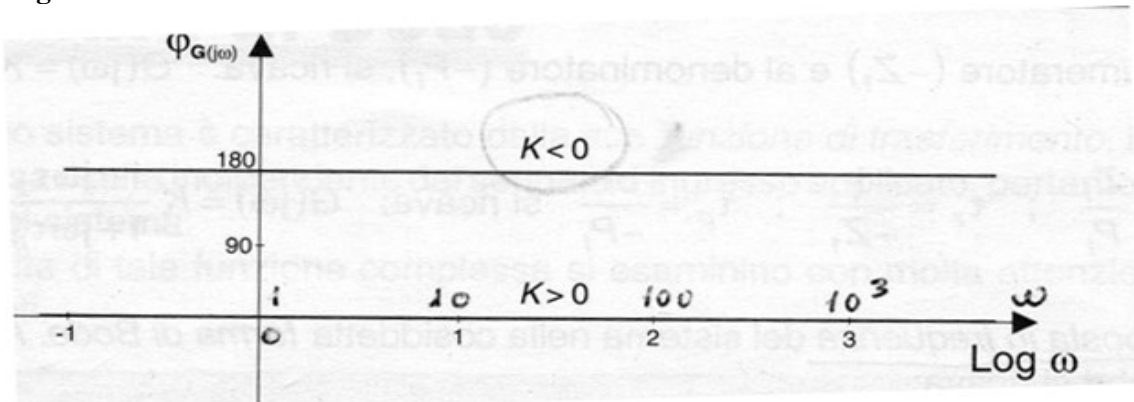
## Costante di Bode

$$G(j\omega) = K$$

### Diagramma del Modulo

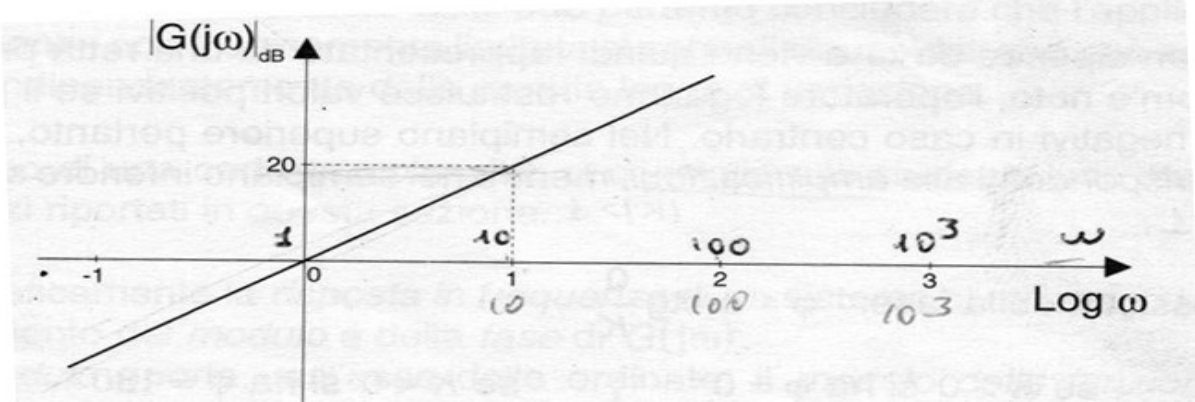


### Diagramma della fase

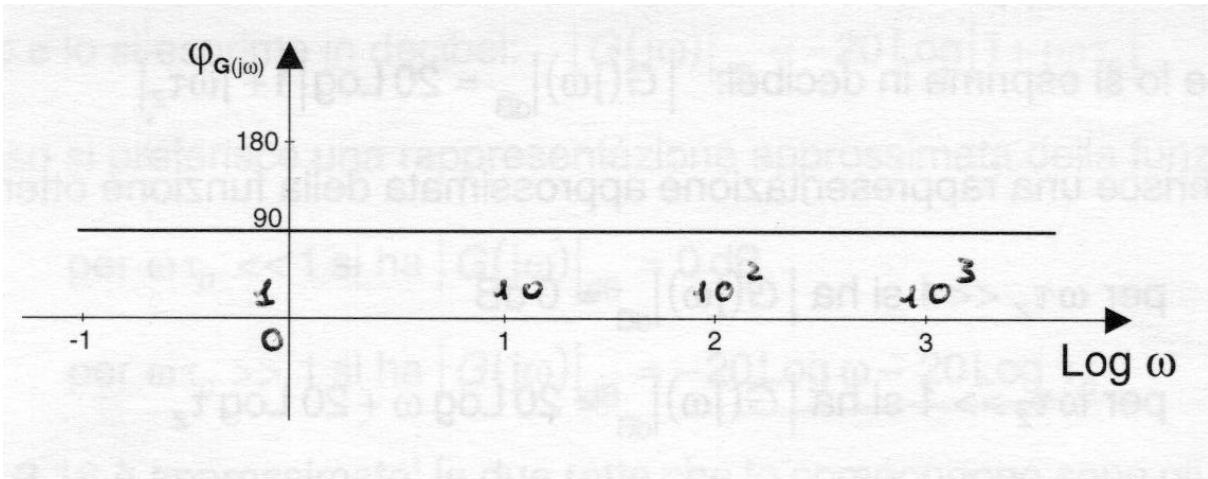


**Zero nell'origine**  $G(j\omega) = j\omega$

**Diagramma del Modulo**



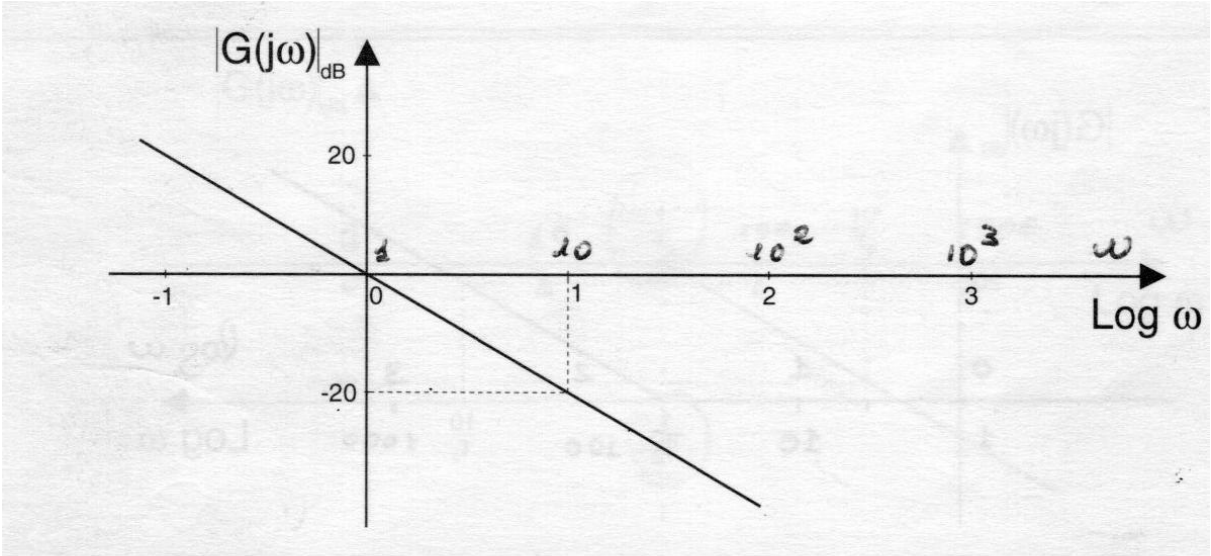
**Diagramma della fase**



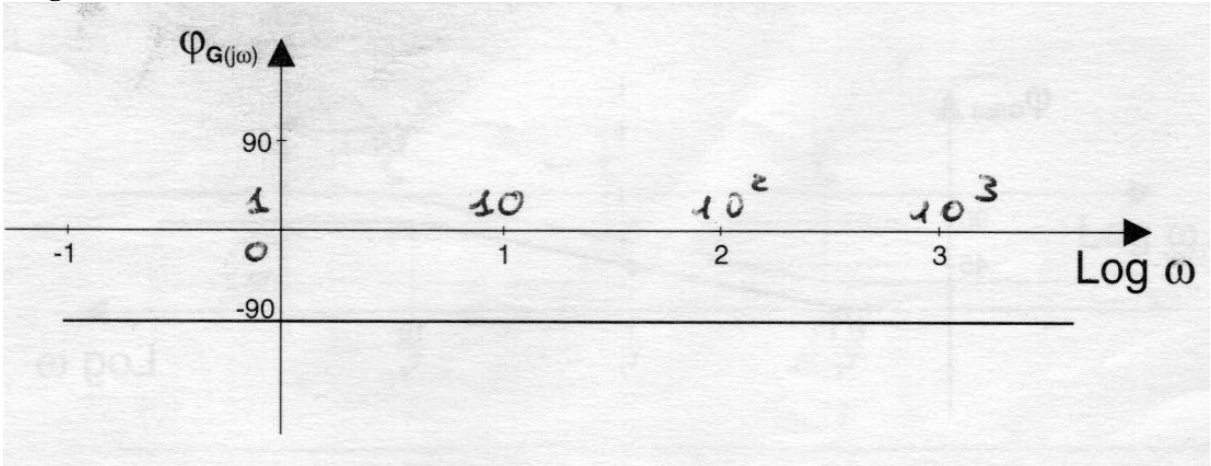
**Polo nell'origine**

$G(j\omega) = 1/j\omega$

**Diagramma del Modulo**



**Diagramma della fase**



## Zero semplice

$$G(j\omega) = 1 + j\omega T$$

Diagramma del modulo

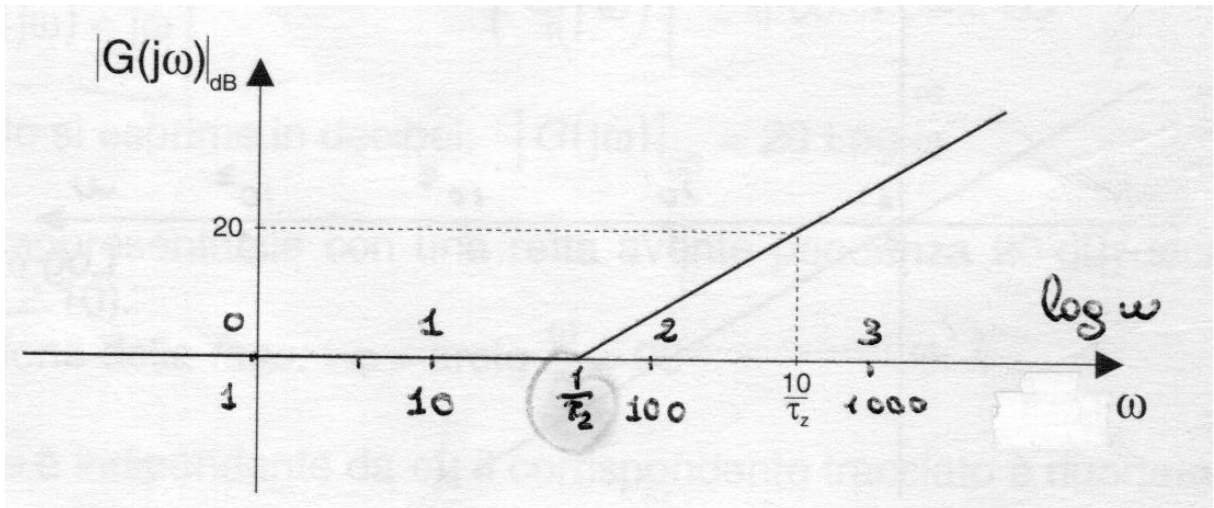
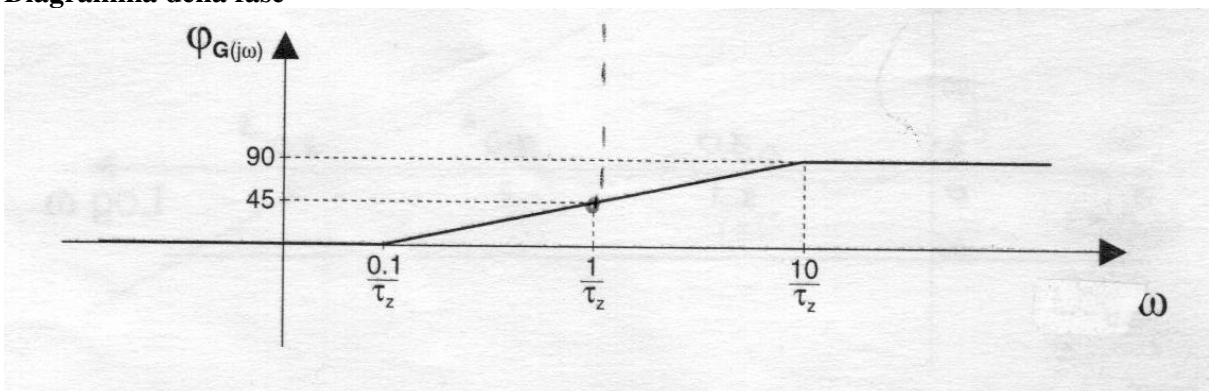


Diagramma della fase



## Polo semplice

$$G(j\omega) = 1/(1+j\omega T)$$

Diagramma del modulo

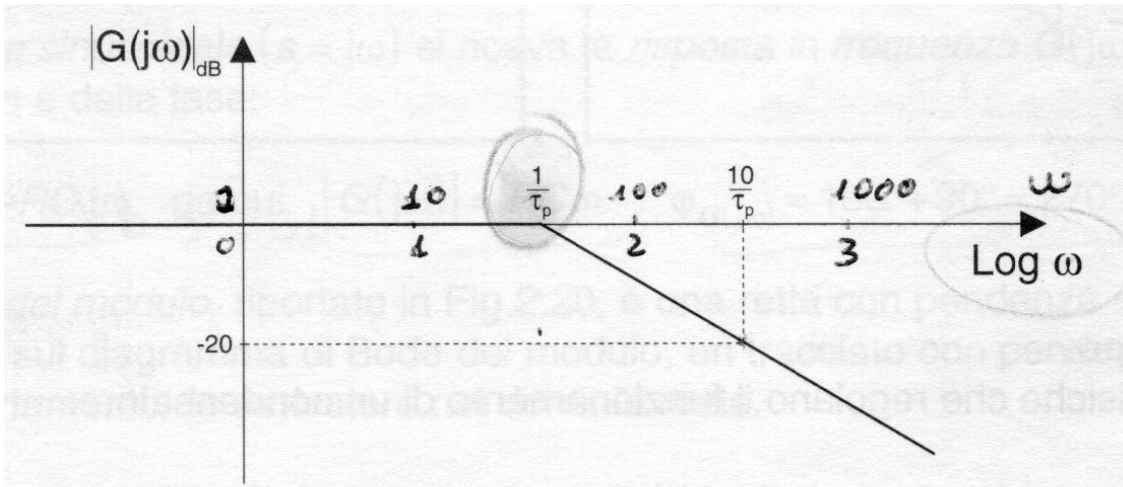


Diagramma della fase

