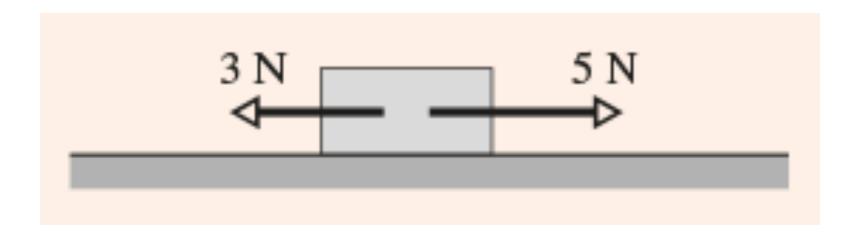
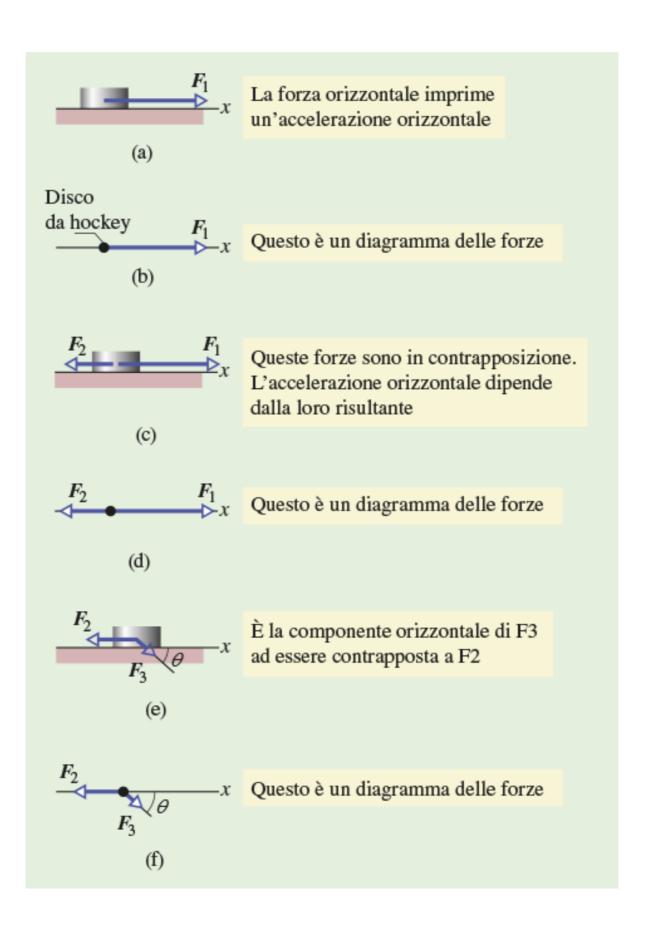


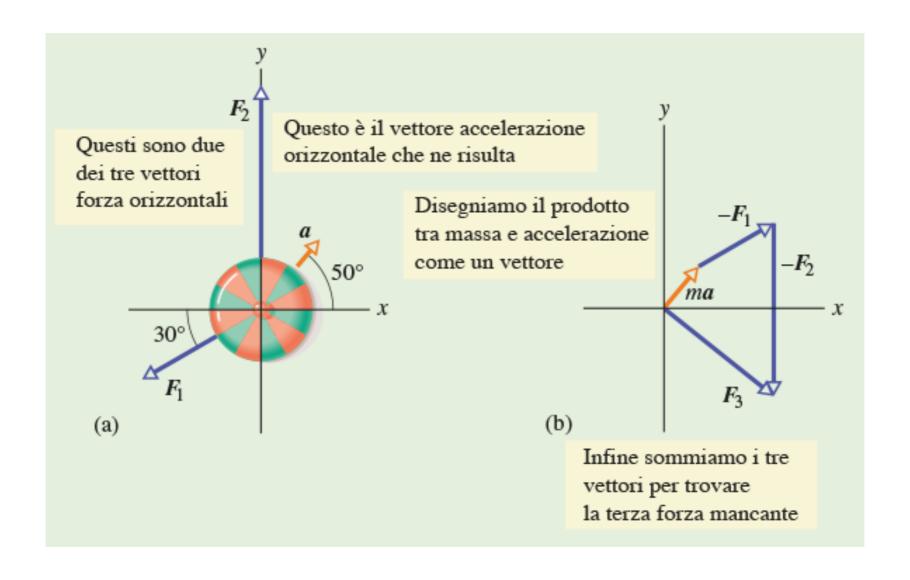
TABELLA 5.1 Unità di misura nella seconda legge di Newton (eq. 5.1 e 5.2)

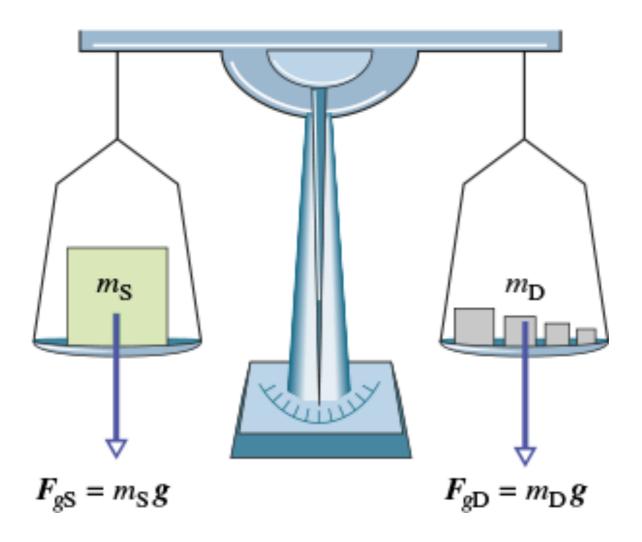
Sistema	Forza	Massa	Accelerazione
SI	newton (N)	kilogrammo (kg)	m/s ²
CGS ^a	dyne	grammo (g)	cm/s ²
Inglese ^b	libbra (lb)	slug	ft/s ²

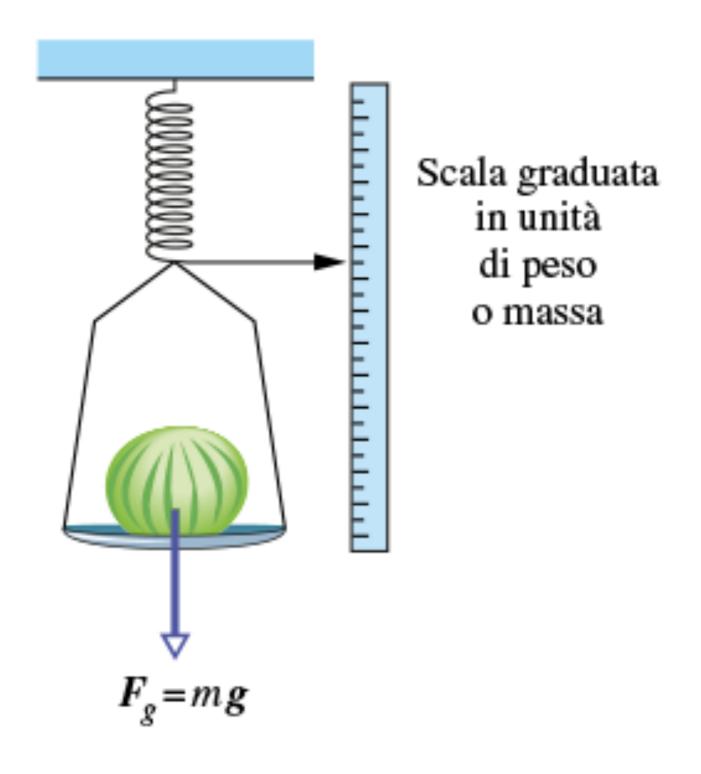
^a 1 dyne = 1 g · cm/s². ^b 1 lb = 1 slug · ft/s².

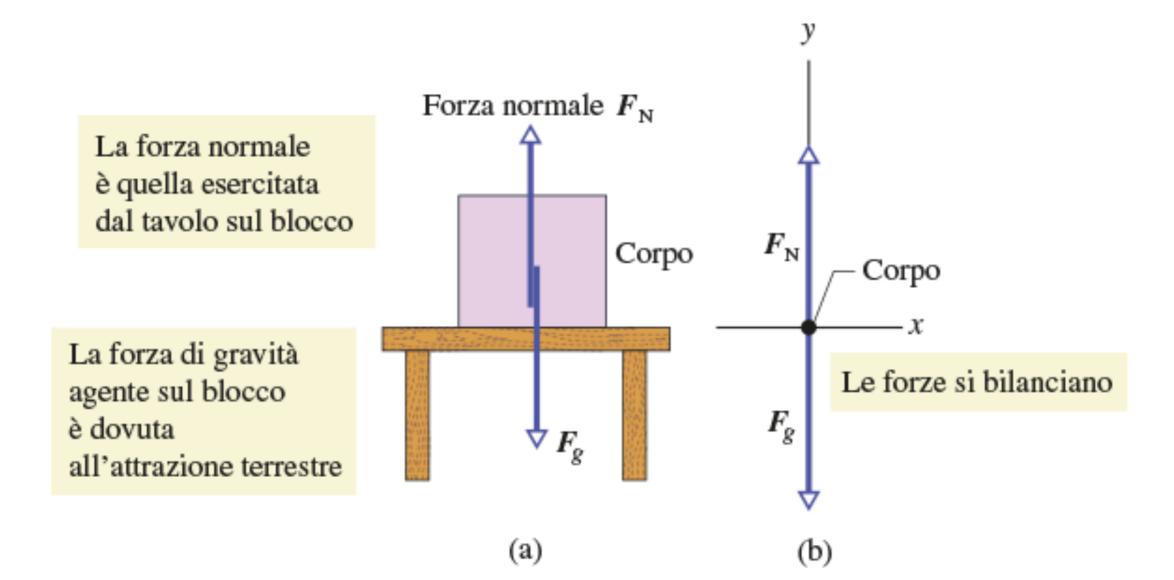


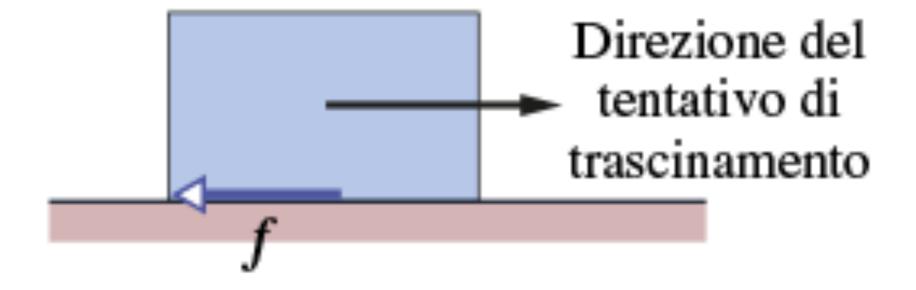


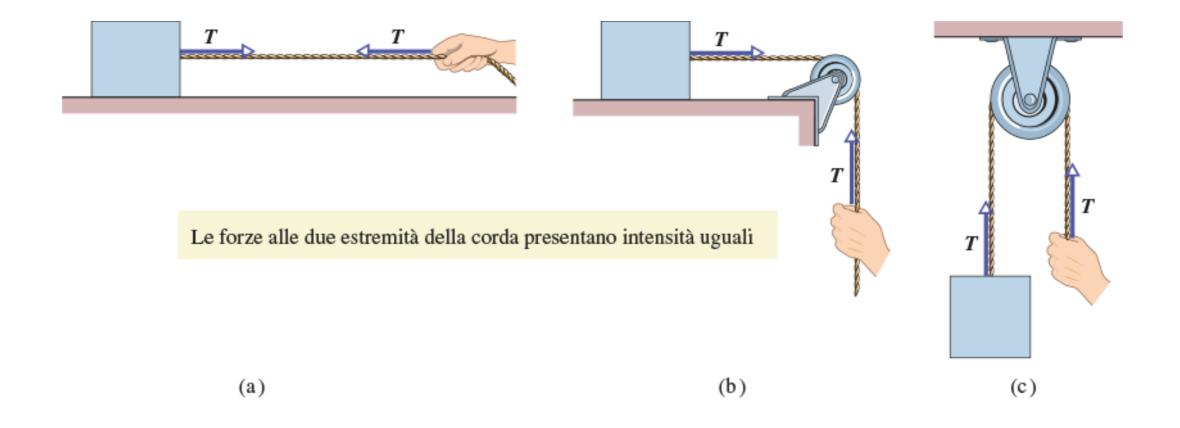


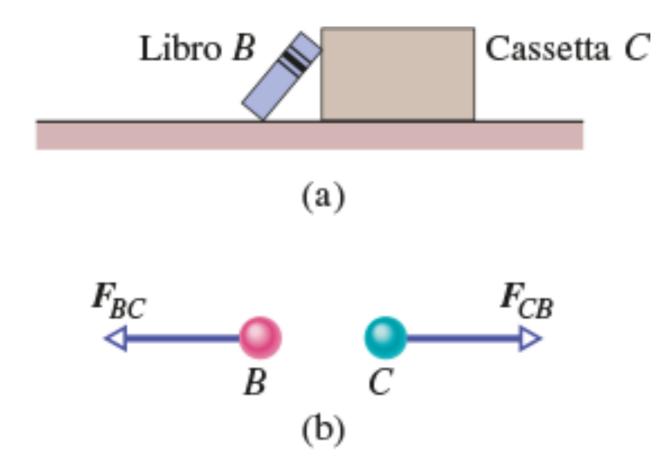












La forza esercitata da C su B è identica in modulo a quella esercitata da B su C

