

Nome	Distanza dal Sole	Periodo di rotazione intorno al Sole	Raggio	Massa	Accelerazione di gravità	Velocità di fuga
Sole	-	-	$696.0 \cdot 10^6$ m	$1.989 \cdot 10^{30}$ kg	$273.6 \text{ m/s}^2$	$617.7 \cdot 10^3$ m/s
Mercurio	$0.0579 \cdot 10^{12}$ m	87.97 d	$2.433 \cdot 10^6$ m	$0.318 \cdot 10^{24}$ kg	$3.58 \text{ m/s}^2$	$4.2 \cdot 10^3$ m/s
Venere	$0.1082 \cdot 10^{12}$ m	224.70 d	$6.080 \cdot 10^6$ m	$4.881 \cdot 10^{24}$ kg	$8.87 \text{ m/s}^2$	$10.4 \cdot 10^3$ m/s
Terra	$0.1496 \cdot 10^{12}$ m	365.256 d	$6.378 \cdot 10^6$ m	$5.976 \cdot 10^{24}$ kg	$9.81 \text{ m/s}^2$	$11.2 \cdot 10^3$ m/s
Luna	$3.84 \cdot 10^8$ m dalla Terra	27.32 d intorno alla Terra	$1.738 \cdot 10^6$ m	$0.0735 \cdot 10^{24}$ kg	$1.62 \text{ m/s}^2$	$2.4 \cdot 10^3$ m/s
Marte	$0.2280 \cdot 10^{12}$ m	686.98 d	$3.386 \cdot 10^6$ m	$0.641 \cdot 10^{24}$ kg	$3.74 \text{ m/s}^2$	$5.0 \cdot 10^3$ m/s
Giove	$0.7783 \cdot 10^{12}$ m	11.86 a	$71.37 \cdot 10^6$ m	$1900 \cdot 10^{24}$ kg	$26.01 \text{ m/s}^2$	$60.2 \cdot 10^3$ m/s
Saturno	$1.429 \cdot 10^{12}$ m	29.46 a	$60.37 \cdot 10^6$ m	$568.1 \cdot 10^{24}$ kg	$11.17 \text{ m/s}^2$	$36.1 \cdot 10^3$ m/s
Urano	$2.875 \cdot 10^{12}$ m	84.02 a	$25.6 \cdot 10^6$ m	$86.78 \cdot 10^{24}$ kg	$10.49 \text{ m/s}^2$	$22.2 \cdot 10^3$ m/s
Nettuno	$4.504 \cdot 10^{12}$ m	164.8 a	$22.7 \cdot 10^6$ m	$102.6 \cdot 10^{24}$ kg	$13.25 \text{ m/s}^2$	$24.5 \cdot 10^3$ m/s
Plutone	$5.91 \cdot 10^{12}$ m	247.2 a	$1.1 \cdot 10^6$ m	$0.013 \cdot 10^{24}$ kg	$0.73 \text{ m/s}^2$	$1.3 \cdot 10^3$ m/s