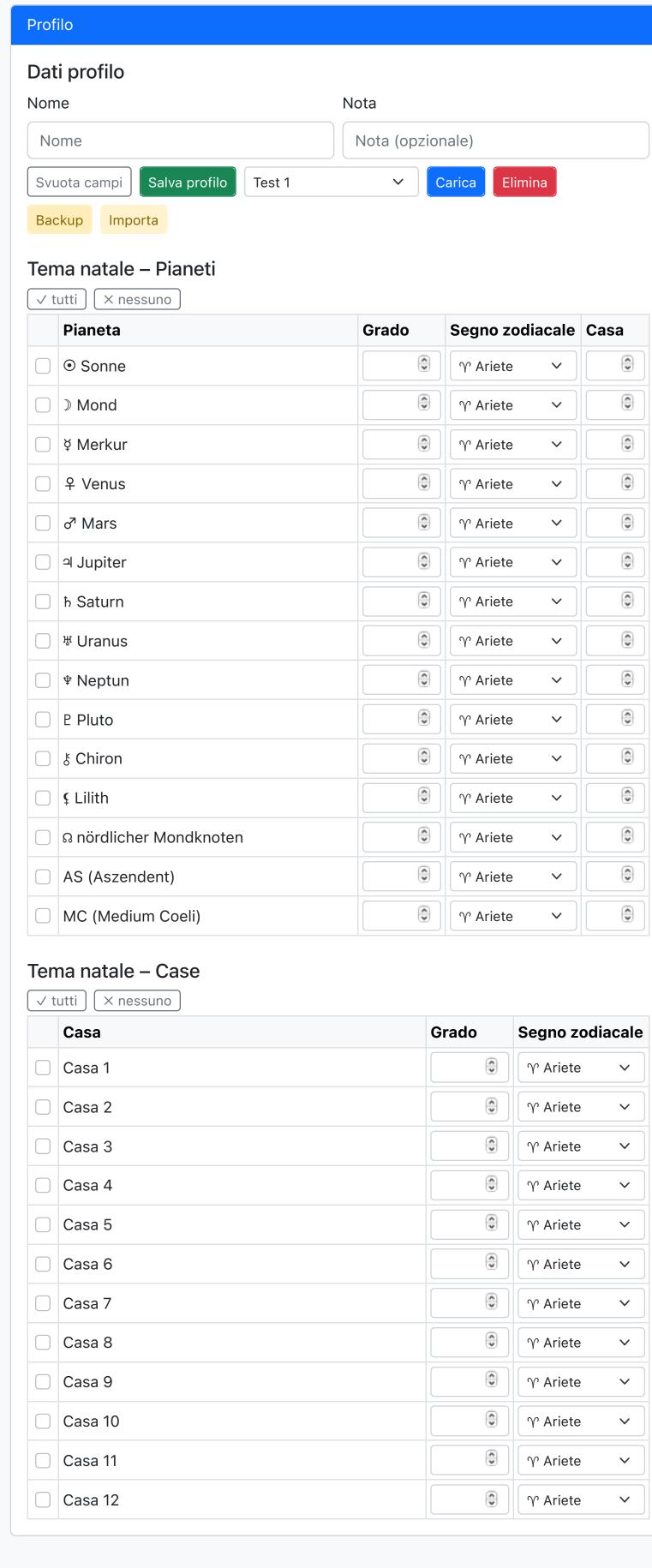
Transity Webapp



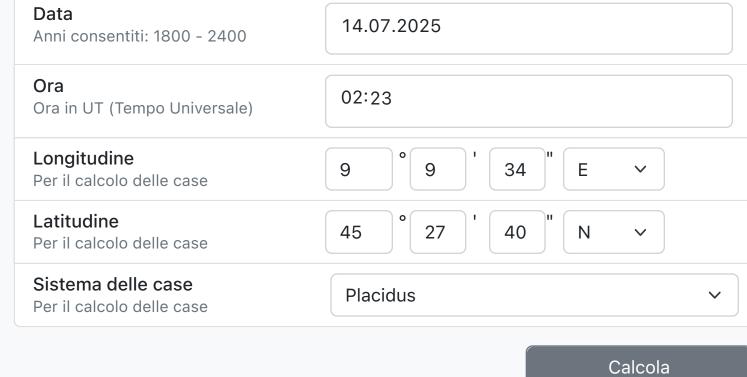




Funzioni originali di Sweph-Wasm

La seguente sezione contiene le funzioni precedenti della webapp.

Dati di input



Latitude Planet Longitude Distance Speed Sun 21 cn 55'25.0114 -0.000116 1.016439 0.953564 -1.603681 0.002538 13.468579 1 pi 28'41.7336 Moon -2.215678 0.692223 Mercury 14 le 54'26.0560 0.321635 10 ge 31'28.0271 -2.292545 1.035523 1.124345 Venus 0.594982 Mars 0.84052 2.012502 15 vi 27'33.4095 -0.108991 6.129396 0.224202 Jupiter 7 cn 46'48.3739 -2.295851 1 ar 56' 1.2722 9.176134 -0.001572 Saturn 20.134647 0 ge 17'24.8639 -0.208906 0.040908 Uranus -1.334887 29.530055 2 ar 9'10.8810 -0.004926 Neptune 2 aq 51' 3.6865 Pluto -3.73653 34.307302 -0.023019 21 pi 13'12.1429 -0.05296 0 0.00257 mean Node 19 pi 47' 7**.**9713 0.002512 true Node -0.042099mean Apogee 12 sc 8'42.3125 -3.998752 0.002711 0.111534 14 sc 30'28.1945 -4.161629 0.002659 4.941302 osc. Apogee Chiron 27 ar 2'30.7525 0.696539 18.561778 0.014492 29.365193 -0.028836 Pholus 9 cp 45' 4.2070 9.039624 -11.79049 2.664777 Ceres 0.151252 14 ar 30'39**.**8923 21 aq 37'18.4723 Pallas 33.123991 2.596301 -0.201852 14.822627 0.015251 Juno 16 sc 15'51.5340 2.812467 8 sc 38'29.6122 5.888691 1.627638 0.21175 Vesta intp. Apogee 9 sc 56'30.5571 -3.89231 0.002703 0.180851 3 ge 42' 2.8503 intp. Perigee 4.875402 0.002453 -0.114743 2 cn 57'14.6414 Asc 5 pi 18'11.4791 MC House 1 2 cn 57'14.6414 21 cn 20'23.7819 House 2 House 3 10 le 53'52**.**0994 5 vi 18'11.4791 House 4 House 5 9 li 5' 2.3532 22 sc 44'36.0085 House 6 House 7 2 cp 57'14₆₄₁₄ House 8 21 cp 20'23.7819 10 aq 53'52.0994 House 9

5 pi 18'11.4791

9 ar 5' 2.3532

22 ta 44'36.0085

House 10

House 11

House 12