

Sonnensystem - Aktivitätsfaktoren					
	Planet	Dp	Tp		Gamma-S
		m	s		$4\pi^2 Dp^3 / Tp^2$
	Merkur	5,79E+10	7,60E+06		1,33E+20
	Venus	1,08E+11	1,94E+07		1,33E+20
	Erde	1,50E+11	3,16E+07		1,33E+20
	Mars	2,28E+11	5,94E+07		1,33E+20
	Ceres	4,14E+11	1,45E+08		1,33E+20
	Jupiter	7,78E+11	3,74E+08		1,33E+20
	Saturn	1,43E+12	9,29E+08		1,33E+20
	Uranus	2,87E+12	2,65E+09		1,33E+20
	Neptun	4,50E+12	5,20E+09		1,33E+20
	Pluto	5,90E+12	7,81E+09		1,33E+20
	Eris	1,01E+13	1,76E+10		1,33E+20