

	How		Interval (km/sec)		
1600	Galileo	lanterns	“If not instantaneous, it is extraordinarily rapid”		
1862	Foucault	mirror	298,000	± 500	
1876	Cornu	wheel	299,990	± 200	√
1880	Michelson	mirror	299,910	± 50	
1883	Newcomb	mirror	299,860	± 30	
1906	Rosa&Dorsey	math	299,781	± 10	
1923	Mercier	elect	299,782	± 15	√
1926	Michelson	mirror	299,796	± 4	√
1928	K&Mittelstaedt	Kerr cell	299,778	± 10	
1932	Michelson et al	mirror	299,774	± 11	
1941	Anderson	Kerr cell	299,776	± 14	
1950	Bergstrand	geodimt	299,792.7	± .25	√
	Essen	wave	299,792.5	± 3	√
	Bol&Hansen	wave	299,789.3	± .4	
1951	Aslakson	radar	299,794.2	± 1.9	√
1952	R,R,&derSluis	spectra	299,776	± 7	
	Froome	interfere	299,792.6	± .7	√
1954	Florman	interfere	299,795.1	± 1.9	
1957	Bergstrand	geodimt	299,792.85	± .16	
1958	Froome	interfere	299,792.50	± .10	√
1965	Kolibayev	geodimt	299,792.6	± .06	
1967	Grosse	geodimt	299,792.5	± .05	√
1973	Evenson et al	laser	299,792.4574±	.0012	