

Maria Nordman

LOS ANGELES
about a POPULATION of 2,750,000

TIME		LIGHT	
Pacific Standard	Greenwich	Azimuth and altitude	
16 ^h	0 ^h	275.8°	36.0°
17 ^h	1 ^h	283.1°	23.8°
18 ^h	2 ^h	290.4°	11.9°
19 ^h	3 ^h	298.3°	.6°
20 ^h	4 ^h	307.3°	- 9.9°
21 ^h	5 ^h	317.9°	-19.0°
22 ^h	6 ^h	330.5°	-26.3°
23 ^h	7 ^h	345.3°	-31.0°
24 ^h	8 ^h	1.4°	-32.4°
1 ^h	9 ^h	17.3°	-30.4°
2 ^h	10 ^h	31.8°	-25.2°
3 ^h	11 ^h	44.1°	-17.6°
4 ^h	12 ^h	54.9°	- 7.3°
5 ^h	13 ^h	63.1°	2.5°
6 ^h	14 ^h	70.9°	13.9°
7 ^h	15 ^h	78.1°	25.8°
8 ^h	16 ^h	85.5°	38.1°
9 ^h	17 ^h	93.8°	50.5°
10 ^h	18 ^h	105.4°	62.8°
11 ^h	19 ^h	128.0°	73.9°
12 ^h	20 ^h	186.2°	79.3°
13 ^h	21 ^h	237.3°	72.2°
14 ^h	22 ^h	256.9°	60.8°
15 ^h	23 ^h	267.7°	48.5°
16 ^h	24 ^h	275.8°	36.0°

Calculated geocentric altitude and azimuth of the sun, uncorrected for atmospheric refraction, recorded to the nearest .1°.

MILANO
POPOLAZIONE di circa 1.700.000

ORA		LUCE	
Ora media dell'Europa Centrale	Greenwich	Azimut ed altezza del sole	
1 ^h	0 ^h	8.6°	-20.6°
2 ^h	1 ^h	22.9°	-17.8°
3 ^h	2 ^h	36.1°	-12.6°
4 ^h	3 ^h	48.1°	- 5.7°
5 ^h	4 ^h	58.9°	2.9°
6 ^h	5 ^h	69.0°	12.3°
7 ^h	6 ^h	78.7°	22.4°
8 ^h	7 ^h	89.0°	32.9°
9 ^h	8 ^h	100.4°	43.4°
10 ^h	9 ^h	114.6°	53.4°
11 ^h	10 ^h	134.9°	62.1°
12 ^h	11 ^h	165.0°	67.4°
13 ^h	12 ^h	203.5°	66.8°
14 ^h	13 ^h	229.2°	60.7°
15 ^h	14 ^h	248.1°	51.8°
16 ^h	15 ^h	261.7°	41.6°
17 ^h	16 ^h	272.8°	31.1°
18 ^h	17 ^h	282.8°	20.7°
19 ^h	18 ^h	292.7°	10.7°
20 ^h	19 ^h	302.9°	1.4°
21 ^h	20 ^h	313.9°	- 6.8°
22 ^h	21 ^h	326.1°	-13.6°
23 ^h	22 ^h	339.5°	-18.4°
24 ^h	23 ^h	353.9°	-20.8°
0 ^h	24 ^h	8.6°	-20.6°