## THE HISTORY OF THE CRAB NEBULA

1054 AD	Discovery by Chinese and Japanese. Visible for 650 days.
1731	Nebulosity discovered by John Bevis, English physicist and amateur
	astronomer.
1758	Charles Messier included it in his catalogue as M1.
~1850	Came to be known as 'Crab Nebula'.
1921	Lampland found expansion and noted variability in brightness of patches.
1942	Baade measured expansion rate – concluded it exploded 758±36 years
	previously. The south-preceding star is a possible parent.
1948	Bolton and Stanley make the first identification of a galactic radio source
	with it.
1954	Discovery of optical polarization by Vashakidze and Dombrovsky,
	confirming the synchrotron mechanism of emission proposed by Shklovsky
	for the Crab Nebula.
1957	Radio polarization first measured by Mayer et al.
1963	Bowyer et al. find X-ray source near the Crab Nebula.
1964	Small diameter source found near centre of Crab Nebula by Hewish et al.
1968	Pulsar NP 0532 found in Crab Nebula by Staelin and Reifenstein.
1969	Optical pulsar NP 0532 found by Cocke et al. at position of south-
	preceding star in Crab Nebula. Infrared, X-ray and γ-ray emission subse-
	quently detected from pulsar.