

DEDICATION

These Proceedings are dedicated to
Emeritus Professor Robert Hanbury Brown, AC, FRS, FAA
to mark his 80th birthday and in recognition of the contributions
made by the Narrabri Stellar Intensity Interferometer program to
the determination of fundamental stellar properties.

Robert Hanbury Brown has made major contributions to many fields including radar, radio astronomy and quantum optics. His discovery and development of intensity interferometry, and particularly the design and operation of the Narrabri Stellar Intensity Interferometer which was used under his leadership for the determination of fundamental stellar properties, made it appropriate to dedicate the meeting to him. A highlight of the meeting was the recognition that the results obtained with the Narrabri Stellar Intensity Interferometer in the 1960s and early 1970s have stood the test of time and have not yet been superseded.