

Title	Author	Year	Source
The Japanese National Large Telescope (JNLT) project	Kodaira, K. & Kogure, T.	1986	Astrophysics and Space Science
Japanese National Large Telescope	Kodaira, K.	1987	Proceedings of a Workshop, devoted to Japanese National Large Telescope
Japanese National Large Telescope (JNLT) Project	Kodaira, K.	1988	Vistas in Astronomy
Japanese National Large Telescope (JNLT) Project	Kodaira, K.	1988	Proceedings of a ESO Conference on Very Large Telescopes and their Instrumentation
Active optics experiments. III. Feasibility of controlling the figure of a mirror at tilted orientations.	Iye, M. et al.	1989	Publications of the National Astronomical Observatory of Japan
Present status of the JNLT project	Kodaira, K.	1990	Proceedings Volume 1236, Advanced Technology Optical Telescopes IV
Technological challenges in the Japan National Large Telescope project (Invited Paper)	Kodaira, K.	1992	Proceedings Volume 1720, Intl Symp on Optical Fabrication, Testing, and Surface Evaluation
SUBARU project: current status	Kaifu, N.	1994	Proceedings Volume 2199, Advanced Technology Optical Telescopes V
Scientific and engineering frontiers for 8-10 M telescopes. Instrumentation for large telescopes in the 21st century	Iye, M. & Nishimura, T.	1995	Proceedings of the international symposium on the scientific and engineering frontiers for 8-10 m telescopes
Status and perspective of SUBARU Telescope Project	Kaifu, N.	1997	Proceedings Volume 2871, Optical Telescopes of Today and Tomorrow
Subaru First-Light Deep Photometry of Galaxies in A 851 Field	Iye, M. et al.	2000	Publications of the Astronomical Society of Japan
The First Light of the Subaru Telescope: A New Infrared Image of the Orion Nebula	Kaifu, N. et al.	2000	Publications of the Astronomical Society of Japan
Current Performance and On-Going Improvements of the 8.2 m Subaru Telescope	Iye, M. et al.	2004	Publications of the Astronomical Society of Japan
The History of Modern Astronomy in Japan (Historical & Cultural Astronomy)	Kogure, T.	2022	Springer Nature Switzerland AG
Subaru Telescope —History, active/adaptive optics, instruments, and scientific achievements—	Iye, M.	2021	Proceedings of the Japan Academy, Series B

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