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Metha, P., Flexural rigidity characteristics of lightweighted mirrors, SPIE Proc., Vol. 748, Wilson, R.N., Reflecting Telescope Optics I, Springer-Verlag, 1996.

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R. N. Wilson, Reflecting Telescope Optics I, Basic Design Theory and Its Historical Development, Springer V. N. Majahan, Optical Imaging and Aberrations,

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(508 cm) diameter reflecting telescope at Mt. Palomar, R. N. Wilson, Reflecting Telescope Optics: Basic Design Theory and Its Historical Development (1996);

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Wilson R. N., Historical introduction. , Chapter 1 in Reflecting Telescope Optics I. , pp. 1 15 , Springer , New York ((1996)). 10 .

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