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The picture is to commemorate the great achievement in the history of astronomy, and to inspire more who are interested in the subject to aim for a greater height.

In the process, I learned more about the polar system and the behavior of tangent/sine/cosine curve and their combined effect on the shape of curve in the polar system. After many times of trial and error, I've explored the effect of changing coefficient on the shape of the curve in different combination, such as $\cos(\sin(\theta))$, $\tan(\sin(\theta))$ etc. It is an enriching process for me.