

## **The evolution of telescopes for multi-object spectroscopy**

**Bernard Delabre**<sup>1</sup>

<sup>1</sup>*ESO, Garching, Germany*

After a brief review of present multi-object spectroscopy facilities, a preliminary study of a new 11.4m telescope will be presented. This compact telescope offers a very large field of view up to 2.5° diameter for multi-object spectroscopy and a 3x3 arc minute field for an integral field (MUSE-type) instrument.