

## Prospective on (sub)-mm radio-astronomy

Karl Schuster IRAM

With the arrival of ALMA and NOEMA (sub)-mm radio astronomy has entered a new phase. However technical and scientific progress will continue treating new question with new methods. Current areas of technical developments and work on observatory upgrades with high impact will be outlined and, although not predictable in a strict sense, specific scientific fields that are likely to be boosted by these developments will be described.