



Characterising the dense gas in starburst and AGNs: a journey into the molecular content of nearby galaxies (No 1671)

📅 30.06.2020 ⌚ 11:30 - 12:00 🗨 Plenary talk
🔗 Tuesday Plenary

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It is now well established that chemistry in nearby galaxies is rich and complex. In this talk I will show how molecules can be ideal probes of the nature of the dense gas in starburst and AGN-dominated galaxies, and hence help us to describe the different phases of the neutral gas in these galaxies.

