DEBORAH DULTZIN

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Deborah Dultzin has taught several courses related to Extragalactic Astronomy at the UNAM. She has supervised more than 10 Bachelor, 1 Master and 4 Ph. D. students.

She started as a theoretical astrophysicist in 1974. Her initial contributions were on X-ray binaries, chemical evolution of galaxies and white holes.

Since 1979, she has been working with different types of AGN. In particular, she has studied BL Lac objects, Seyfert Galaxies, blue-compat dwarf galaxies, Liners, IRAS galaxies, QSOs, BALQSOs, galaxy-pairs and galaxy compact groups.

Her major scientific interests at present are closely related to the evolution and environment of AGN, including the study of evolutionary scheme, spectroscopic AGN unification as well as interactions, mergers and induced activity.