

DIVISION VI

INTERSTELLAR MATTER

MATIÈRE INTERSTELLAIRE

Division VI gathers astronomers studying the diffuse matter in space between stars, ranging from primordial intergalactic clouds, via dust and neutral and ionized gas in galaxies, to the densest molecular clouds and the processes by which stars are formed.

PRESIDENT

John Dyson

VICE-PRESIDENT

Thomas J. Millar

PAST PRESIDENT

Bo Reipurth

BOARD

**You-Hua Chu, Gary J. Ferland, José Franco,
Chon Trung Hua, Susana Lizano, Antonella Nata,
Bo Reipurth, Yoshiaki Sofue, Grazyna Stasińska,
José M. Vilchez**

DIVISION IV COMMISSIONS

Commission 34

Interstellar Matter

DIVISION IV WORKING GROUPS

Division VI WG

Star Formation

Division VI WG

Astrochemistry

Division VI WG

Planetary Nebulae

PROCEEDINGS BUSINESS MEETING on 23 August 2006

An informal discussion touching on areas such as Division/Commission membership and scope of possible future meetings took place.

John Dyson
president of the Division