



LAND

ATMOSPHERE

SPACE

PEOPLE

ICE

OCEANS

DISCOVERY

COLLABORATION

ARCTIC

ANTARCTICA

CLIMATE CHANGE

ICE SHEETS

SEA LEVEL
OZONE

DATA
SENSORS
SCIENCE

RESEARCH

EDUCATION
CRISIS

CENTER
FOR THE
REMOTE
SENSING OF
ICE
SHEETS

international polar year

march 2007 - 2009