

our scientific potential. We recognize that such projects require appropriately shared participation and responsibility as well as adequate rules concerning access to the results achieved, the transfer of technology and the use of technologies involved.

17. We welcome the positive responses of the Member States of the European Space Agency (ESA), Canada and Japan to the invitation of the President of the United States to co-operate in the United States Manned Space Station Programme on the basis of a genuine partnership and a fair and appropriate exchange of information, experience and technologies. Discussions on intergovernmental co-operation in development and utilization of permanently manned space stations will begin promptly. We also welcome the conclusions of the ESA Council on the need for Europe to maintain and expand its autonomous capability in space activity, and on the long-term European Space Plan and its objectives.
18. We welcome the report from the Technology, Growth and Employment Working Group on the work done in the eighteen areas of co-operation and invite the Group to complete its review by the end of the year. We welcome the positive contribution which the Ministerial Conference on "Technological Development and Employment" held in Venice has made towards wider acceptance of the role of technological change in promoting growth and employment. We also welcome the results of the Rambouillet Conference on Bioethics and thank the Federal Republic of Germany for its willingness to host a symposium on neurobiology in 1986.
19. We have agreed to meet again next year and have accepted the Japanese Prime Minister's invitation to meet in Japan.