



INTERNATIONAL TELECOMMUNICATION UNION

ITU-T

TELECOMMUNICATION
STANDARDIZATION SECTOR
OF ITU

Y.110

(06/98)

SERIES Y: GLOBAL INFORMATION INFRASTRUCTURE
General

**Global Information Infrastructure principles and
framework architecture**

ITU-T Recommendation Y.110

(Previously CCITT Recommendation)

ITU-T Y-SERIES RECOMMENDATIONS
 GLOBAL INFORMATION INFRASTRUCTURE

General	Y.100–Y.199
Services, applications and middleware	Y.200–Y.299
Network aspects	Y.300–Y.399
Interfaces and protocols	Y.400–Y.499
Numbering, addressing and naming	Y.500–Y.599
Operation, administration and maintainance	Y.600–Y.699
Security	Y.700–Y.799

For further details, please refer to ITU-T List of Recommendations.

ITU-T RECOMMENDATION Y.110

GLOBAL INFORMATION INFRASTRUCTURE PRINCIPLES AND FRAMEWORK ARCHITECTURE

Summary

This Recommendation presents the basic concepts of the Global Information Infrastructure (GII). It describes a number of models which can be used to represent the functional entities involved in the provision of the GII, and their interrelationships, from a variety of perspectives or view points.

Source

ITU-T Recommendation Y.110 was prepared by ITU-T Study Group 13 (1997-2000) and was approved under the WTSC Resolution No. 1 procedure on the 12th of June 1998.

Keywords

architecture, functions, framework, GII, Global Information Infrastructure, models, standardization standards.