TELECOMMUNICATION STANDARDIZATION SECTOR OF ITU

G.411

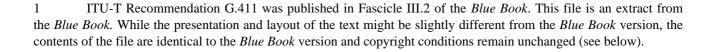
INTERNATIONAL ANALOGUE CARRIER SYSTEMS
GENERAL CHARACTERISTICS OF INTERNATIONAL
CARRIER TELEPHONE SYSTEMS ON
RADIO - RELAY OR SATELLITE LINKS AND
INTERCONNECTION WITH METALLIC LINES

# USE OF RADIO - RELAY SYSTEMS FOR INTERNATIONAL TELEPHONE CIRCUITS

ITU-T Recommendation G.411

(Extract from the Blue Book)

### **NOTES**



2	In th	nis	Recommendation,	the	expression	"Administration"	is	used	for	conciseness	to	indicate	both	a
telecommunication administration and a recognized operating agency.														

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#### **Recommendation G.411**

## USE OF RADIO-RELAY SYSTEMS FOR INTERNATIONAL TELEPHONE CIRCUITS

The CCITT

unanimously recommends<sup>1)</sup>

that, between fixed points, telephone communications should be effected wherever possible by means of metallic conductors or radio-relay links using frequencies above 30 MHz to make the allocation of radio-frequencies less difficult and, where this can be realized, the objective should be to attain the transmission performance recommended by the CCITT for international telephone circuits on metallic conductors.

#### Reference

[1] CCIR Recommendation *Use of radio links in international telephone circuits*, Vol. III, Rec. 335, Dubrovnik, 1986.

<sup>1)</sup> This Recommendation is the same as an extract from CCIR Recommendation 335 [1].