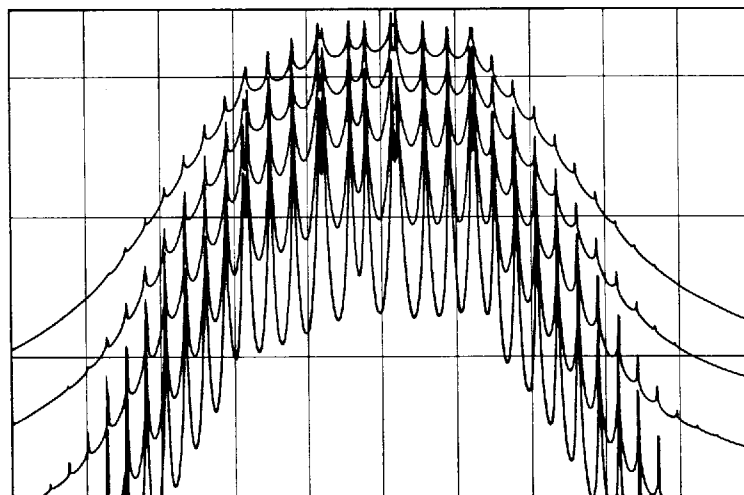
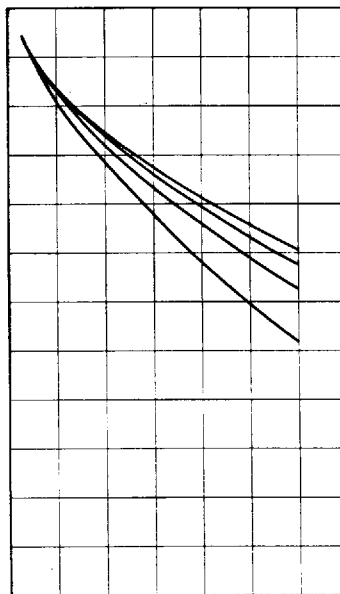
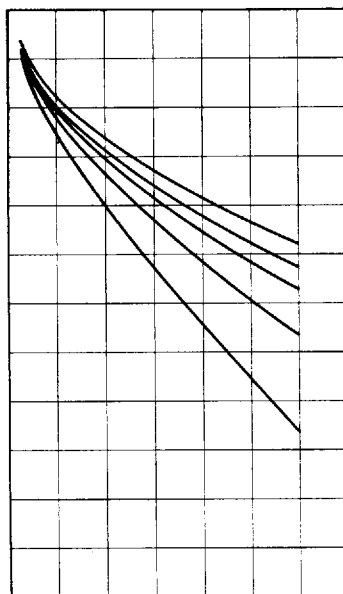




INTERNATIONAL TELECOMMUNICATION UNION

ITU-R RECOMMENDATIONS

(New and revised as of 21 October 1995)



1995 P Series Fascicle

RADIOWAVE PROPAGATION

RADIOCOMMUNICATION ASSEMBLY – Geneva 1995

AVA Documents
Document Sharing Hub

THE RADIOCOMMUNICATION SECTOR OF THE ITU

The role of the Radiocommunication Sector is to ensure the rational, equitable, efficient and economical use of the radio-frequency spectrum by all radiocommunication services, including satellite services and carry out studies without limit of frequency range on the basis of which Recommendations are adopted.

The regulatory and policy functions of the Radiocommunication Sector are performed by World and Regional Radiocommunication Conferences and Radiocommunication Assemblies supported by Study Groups.

Contact address for inquiries about radiocommunication matters:

ITU

Radiocommunication Bureau

Place des Nations

CH-1211 Geneva 20

Switzerland

Telephone	+41 22 730 5800
Fax	+41 22 730 5785
Internet	brmail@itu.ch
X.400	S=brmail; P=itu; A=400net; C=ch

Contact address for orders of ITU publications:

ITU

Sales and Marketing Service

Place des Nations

CH-1211 Geneva 20

Switzerland

Telephone	+41 22 730 6141 English
Telephone	+41 22 730 6142 French
Telephone	+41 22 730 6143 Spanish
Fax	+41 22 730 5194
Telex	421 000 uit ch
Telegram	ITU GENEVE
Internet	sales@itu.ch
X.400	S=sales; P=itu; A=400net; C=ch

© ITU 1996

All rights reserved. No part of this publication may be reproduced or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without written permission from the ITU.

P. II
Blanche

ITU-R PUBLICATIONS

Radiocommunication Assembly 1995

BOOK of Resolutions and Opinions

1995 FASCICLES OF NEW AND REVISED ITU-R RECOMMENDATIONS*

SM SERIES (SG 1)	Spectrum management
IS SERIES (SG 2)	Inter-service sharing and compatibility
P SERIES (SG 3)	Radiowave propagation
S SERIES (SG 4)	Fixed-satellite service
SNG SERIES (SG 4)	Satellite news gathering
TF SERIES (SG 7)	Time signals and frequency standards emissions
SA SERIES (SG 7)	Space applications and meteorology
RA SERIES (SG 7)	Radioastronomy
M SERIES – Part 1 (SG 8)	Land mobile service excluding Future Public Land Mobile Telecommunication Systems (FPLMTS)
M SERIES – Part 2 (SG 8)	Future Public Land Mobile Telecommunication Systems (FPLMTS)
M SERIES – Part 3 (SG 8)	Maritime mobile service and aeronautical mobile service
M SERIES – Part 4 (SG 8)	Radiodetermination service
M SERIES – Part 5 (SG 8)	Mobile satellite services and radiodetermination satellite service
F SERIES – Part 1 (SG 9)	Fixed service – Radio-relay systems
F SERIES – Part 2 (SG 9)	Fixed service – HF systems
SF SERIES (SG 4-9)	Frequency sharing between the fixed-satellite service and the fixed service
BS SERIES (SG 10)	Broadcasting service (sound)
Rec. ITU-R BS.705-1 and Rec. ITU-R BS.1195	HF transmitting and receiving antennas characteristics and diagrams – Transmitting antenna characteristics at VHF and UHF
BT SERIES (SG 11)	Broadcasting service (television)
BO SERIES (SG 10-11S)	Broadcasting-satellite service (sound and television)
BR SERIES (SG 10-11R)	Sound and television recording

* The 1994 Volumes remain in force and contain all those Recommendations which have not been revised in 1995.

Page 1000000

p. IV

The distribution of the texts within the Volumes/Fascicles

Rec. ITU-R	Publication
BS.48-2	Vol. BS 1994
BS.80-3	Vol. BS 1994
F.106-1	Vol. III 1990
BS.139-3	Vol. BS 1994
F.162-3	Vol. F/P2 1994
SM.182-4	Vol. SM 1994
BS.215-2	Vol. BS 1994
BS.216-2	Vol. BS 1994
M.218-2	Vol. M/P3 1994
M.219-1	Vol. M/P3 1994
SM.239-2	Vol. SM 1994
F.240-6	Vol. F/P2 1994
F.246-3	Vol. III 1990
M.257-3	Fasc. M/P3 1995
BR.265-7	Vol. BR 1994
BT.266-1	Vol. BT 1994
F.268-1	Vol. IX-I 1990
F.270-2	Vol. IX-I 1990
F.275-3	Vol. IX-I 1990
F.276-2	Vol. IX-I 1990
F.283-5	Vol. F/P1 1994
F.290-3	Vol. IX-I 1990
F.302-2	Vol. F/P1 1994
F.305	Vol. IX-I 1990
F.306	Vol. IX-I 1990
P.310-9	Vol. PN 1994
P.311-7	Vol. PN 1994
P.313-8	Fasc. P 1995
RA.314-8	Vol. RA 1994
SM.326-6	Vol. SM 1994
SM.328-8	Vol. SM 1994
SM.329-6	Vol. SM 1994
SM.331-4	Vol. SM 1994
SM.332-4	Vol. SM 1994
F.335-2	Vol. III 1990
SM.337-3	Vol. SM 1994
F.338-2	Vol. III 1990
F.339-6	Vol. F/P2 1994
P.341-4	Fasc. P 1995
F.342-2	Vol. F/P2 1994
F.345	Vol. F/P2 1994
F.347	Vol. III 1990
F.348-4	Vol. F/P2 1994
F.349-4	Vol. III 1990
S.352-4	Vol. S 1994
S.353-8	Vol. S 1994
S.354-2	Vol. S 1994
SF.355-4	Vol. SF 1994
SF.356-4	Vol. SF 1994
SF.357-3	Vol. SF 1994
SF.358-5	Fasc. SF 1995

Rec. ITU-R	Publication
SA.362-2	Vol. SA 1994
SA.363-5	Vol. SA 1994
SA.364-5	Vol. SA 1994
SA.367	SUP RA-95
P.368-7	Vol. PN 1994
P.369-6	Vol. PN 1994
P.370-7	Fasc. P 1995
P.371-7	Fasc. P 1995
P.372-6	Vol. PI 1994
P.373-7	Fasc. P 1995
TF.374-3	Vol. TF 1994
TF.375-2	Vol. TF 1994
TF.376-1	Vol. TF 1994
SM.377-3	Vol. SM 1994
SM.378-6	Fasc. SM 1995
F.380-4	Vol. IX-I 1990
F.381-2	Vol. IX-I 1990
F.382-6	Vol. F/P1 1994
F.383-5	Vol. F/P1 1994
F.384-6	Fasc. F/P1 1995
F.385-6	Vol. F/P1 1994
F.386-4	Vol. F/P1 1994
F.387-7	Fasc. F/P1 1995
F.388	Vol. IX-I 1990
F.389-2	Vol. IX-I 1990
F.390-4	Vol. F/P1 1994
F.391	Vol. IX-I 1990
F.392	Vol. F/P1 1994
F.393-4	Vol. F/P1 1994
F.395-2	Vol. IX-I 1990
F.396-1	Vol. IX-I 1990
F.397-3	Vol. IX-I 1990
F.398-3	Vol. IX-I 1990
F.399-3	Vol. IX-I 1990
F.400-2	Vol. IX-I 1990
F.401-2	Vol. IX-I 1990
F.402-2	Vol. IX-I 1990
F.403-3	Vol. IX-I 1990
F.404-2	Vol. IX-I 1990
F.405-1	Vol. IX-I 1990
SF.406-8	Vol. SF 1994
BR.407-4	Vol. BR 1994
BR.408-6	Vol. BR 1994
BS.411-4	Vol. BS 1994
BS.412-7	Fasc. BS 1995
BS.415-2	Vol. BS 1994
BT.417-4	Vol. BT 1994
BT.419-3	Vol. BT 1994
M.428-3	Vol. M/P3 1994
V.430-3	Vol. V 1994
V.431-6	Vol. V 1994

Rec. ITU-R	Publication
SM.433-5	Vol. SM 1994
P.434-6	Fasc. P 1995
PI.435-7	SUP RA-95
F.436-4	Fasc. F/P2 1995
M.441-1	Vol. M/P3 1994
SM.443-2	Fasc. SM 1995
F.444-3	Vol. IX-I 1990
S.446-4	Vol. S 1994
BS.450-2	Fasc. BS 1995
P.452-7	Fasc. P 1995
P.453-5	Fasc. P 1995
F.454-1	Vol. III 1990
F.455-2	Fasc. RF 1992
TF.457-1	Vol. TF 1994
TF.458-2	Vol. TF 1994
TF.460-4	Vol. TF 1994
V.461-5	Vol. V 1994
F.463-1	Vol. IX-I 1990
S.464-2	Vol. S 1994
S.465-5	Vol. S 1994
S.466-6	Vol. S 1994
BS.467	Vol. BS 1994
BS.468-4	Vol. BS 1994
BR.469-6	Vol. BR 1994
BT.470-4	Fasc. BT 1995
BT.471-1	Vol. BT 1994
BT.472-3	Vol. BT 1994
M.476-5	Fasc. M/P3 1995
M.478-5	Fasc. M/P1 1995
RA.479-4	Fasc. RA 1995
F.480	Vol. III 1990
S.481-2	Vol. S 1994
S.482-2	Vol. S 1994
S.483-2	Vol. S 1994
S.484-3	Vol. S 1994
TF.485-2	Vol. TF 1994
TF.486-1	Vol. TF 1994
M.488-1	Vol. M/P3 1994
M.489-2	Fasc. M/P3 1995
M.490	Vol. M/P3 1994
M.491-1	Vol. M/P3 1994
M.492-6	Fasc. M/P3 1995
M.493-7	Fasc. M/P3 1995
M.494	SUP RA-95
M.496-3	Vol. M/P4 1994
F.497-5	Fasc. F/P1 1995
BS.498-2	Vol. BS 1994
BT.500-7	Fasc. BT 1995
BR.501-2	Vol. BR 1994
SM.508	Vol. SM 1994
SA.509-1	Vol. SA 1994

Rec. ITU-R	Publication
SA.510-1	Vol. SA 1994
SA.513-1	Vol. SA 1994
SA.514-2	Vol. SA 1994
SA.515-2	Vol. SA 1994
SA.516-1	Vol. SA 1994
RA.517-2	Vol. RA 1994
F.518-1	Vol. F/P2 1994
F.519	Vol. F/P2 1994
F.520-2	Vol. F/P2 1994
S.521-2	Vol. S 1994
S.522-5	Vol. S 1994
S.523-4	Vol. S 1994
S.524-5	Vol. S 1994
P.525-2	Vol. PN 1994
P.526-4	Fasc. P 1995
P.527-3	Vol. PN 1994
P.528-2	Vol. PN 1994
P.529-2	Fasc. P 1995
P.530-6	Fasc. P 1995
P.531-3	Vol. PI 1994
P.532-1	Vol. PI 1994
P.533-5	Fasc. P 1995
P.534-3	Vol. PI 1994
TF.535-1	Vol. TF 1994
TF.536	Vol. TF 1994
TF.537	Vol. TF 1994
TF.538-3	Vol. TF 1994
M.539-3	Vol. M/P1 1994
M.540-2	Vol. M/P3 1994
M.541-6	Fasc. M/P3 1995
M.542-1	Vol. M/P3 1994
M.546-2	Vol. M/P5 1994
M.547	Vol. M/P5 1994
M.548	Vol. M/P5 1994
M.549-1	Vol. M/P5 1994
M.550-1	Vol. M/P5 1994
M.552	Vol. M/P5 1994
M.553	Vol. M/P5 1994
F.555	Vol. F/P1 1994
F.556-1	Vol. F/P1 1994
F.557-3	Vol. F/P1 1994
SF.558-2	Vol. SF 1994
BS.559-2	Vol. BS 1994
BS.560-3	Vol. BS 1994
BS.561-2	Vol. BS 1994
BS.562-3	Vol. BS 1994
BT.565	Vol. BT 1994
BO.566-3	Vol. BO 1994
V.573-3	Vol. V 1994
V.574-3	Vol. V 1994
SM.575	Vol. SM 1994
SA.577-4	Fasc. SA 1995
SA.578	Vol. SA 1994
S.579-3	Vol. S 1994

Rec. ITU-R	Publication
S.580-5	Vol. S 1994
P.581-2	Vol. PN 1994
TF.582-1	Vol. TF 1994
TF.583-3	Fasc. TF 1995
M.584-1	Vol. M/P1 1994
M.585-2	Vol. M/P3 1994
M.586-1	Vol. M/P3 1994
M.587-1	Vol. M/P3 1994
M.588	Vol. M/P4 1994
M.589-2	Vol. M/P4 1994
F.592-2	Vol. F/P1 1994
F.593	Vol. IX-I 1990
F.594-3	Vol. F/P1 1994
F.595-4	Fasc. F/P1 1995
F.596-1	Vol. F/P1 1994
BS.597-1	Vol. BS 1994
BS.598-1	Vol. BS 1994
BS.599	Vol. BS 1994
BO.600-1	Vol. BO 1994
BT.601-5	Fasc. BT 1995
BR.602-3	Vol. BR 1994
V.607-2	Vol. V 1994
V.608-2	Vol. V 1994
SA.609-1	Vol. SA 1994
SA.610-1	SUP RA-95
RA.611-2	Vol. RA 1994
F.612	Vol. F/P2 1994
F.613	Vol. F/P2 1994
S.614-3	Vol. S 1994
SF.615	Vol. SF 1994
P.616	Vol. PN 1994
P.617-1	Vol. PN 1994
P.618-4	Fasc. P 1995
P.619-1	Vol. PN 1994
P.620-2	Fasc. P 1995
M.622	Vol. M/P1 1994
M.623	Vol. M/P1 1994
M.624	Vol. M/P1 1994
M.625-3	Fasc. M/P3 1995
M.626	Vol. M/P3 1994
M.627-1	Fasc. M/P3 1995
M.628-3	Vol. M/P4 1994
M.629	Vol. M/P4 1994
M.630	Vol. M/P4 1994
M.631-1	Vol. M/P4 1994
M.632-2	Vol. M/P5 1994
M.633-1	Vol. M/P5 1994
F.634-3	Vol. F/P1 1994
F.635-3	Fasc. F/P1 1995
F.636-3	Vol. F/P1 1994
F.637-2	Vol. F/P1 1994
BS.638	Vol. BS 1994
BS.639	Vol. BS 1994
BS.640-2	Vol. BS 1994

Rec. ITU-R	Publication
BS.641	Vol. BS 1994
BS.642-1	Vol. BS 1994
BS.643-2	Fasc. BS 1995
BS.644-1	Vol. BS 1994
BS.645-2	Vol. BS 1994
BS.646-1	Vol. BS 1994
BS.647-2	Vol. BS 1994
BR.648	Vol. BR 1994
BR.649-1	Vol. BR 1994
BO.650-2	Vol. BO 1994
BO.651	Vol. BO 1994
BO.652-1	Vol. BO 1994
BT.653-2	Vol. BT 1994
BT.654	Vol. BT 1994
BT.655-4	Fasc. BT 1995
BT.656-3	Fasc. BT 1995
BR.657-2	Vol. BR 1994
V.662-2	Vol. V 1994
V.663-1	Vol. V 1994
V.664	Vol. V 1994
V.665-1	Vol. V 1994
V.666-2	Vol. V 1994
SM.667	Vol. SM 1994
SM.668	Vol. SM 1994
SM.669-1	Vol. SM 1994
S.670-1	Vol. S 1994
S.671-3	Vol. S 1994
S.672-3	Fasc. S 1995
S.673	Vol. S 1994
SF.674	Vol. SF 1994
SF.675-3	Vol. SF 1994
P.676-2	Fasc. P 1995
P.678-1	Vol. PN 1994
P.679-1	Vol. PN 1994
P.680-1	Vol. PN 1994
P.681-2	Fasc. P 1995
P.682-1	Vol. PN 1994
PI.683	SUP RA-95
P.684-1	Vol. PI 1994
TF.685	Vol. TF 1994
TF.686	Vol. TF 1994
M.687-1	Vol. M/P2 1994
M.688	Vol. M/P3 1994
M.689-2	Vol. M/P3 1994
M.690-1	Fasc. M/P4 1995
M.691-1	Vol. M/P4 1994
M.692	Vol. M/P3 1994
M.693	Vol. M/P4 1994
M.694	Vol. M/P5 1994
F.695	Vol. F/P1 1994
F.696-1	Vol. F/P1 1994
F.697-1	Vol. F/P1 1994
F.698-2	Vol. F/P1 1994
F.699-3	Fasc. F/P1 1995

Rec. ITU-R	Publication
F.700-2	Vol. F/P1 1994
F.701-1	Vol. F/P1 1994
BS.702-1	Vol. BS 1994
BS.703	Vol. BS 1994
BS.704	Vol. BS 1994
BS.705-1	BS.705-1 and BS.1195 1995 (1)
BS.706-1	Vol. BS 1994
BS.707-2	Fasc. BS 1995
BS.708	Vol. BS 1994
BT.709-2	Fasc. BT 1995
BT.710-2	Vol. BT 1994
BT.711-1	Vol. BT 1994
BO.712-1	Vol. BO 1994
BR.713	Vol. BR 1994
BR.714-1	Vol. BR 1994
BR.715	Vol. BR 1994
BR.716-2	Vol. BR 1994
SNG.722-1	Vol. SNG 1994
S.725	Vol. S 1994
S.726-1	Vol. S 1994
S.727	Vol. S 1994
S.728-1	Fasc. S 1995
S.729	Vol. S 1994
S.730	Vol. S 1994
S.731	Vol. S 1994
S.732	Vol. S 1994
S.733-1	Vol. S 1994
S.734	Vol. S 1994
S.735-1	Vol. S 1994
S.736-2	Fasc. S 1995
S.737	Vol. S 1994
S.738	Vol. S 1994
S.739	Vol. S 1994
S.740	Vol. S 1994
S.741-2	Vol. S 1994
S.742-1	Vol. S 1994
S.743-1	Vol. S 1994
S.744	Vol. S 1994
F.745	Vol. F/P1 1994
F.746-2	Fasc. F/P1 1995
F.747	Vol. F/P1 1994
F.748-2	Fasc. F/P1 1995
F.749-1	Vol. F/P1 1994
F.750-2	Fasc. F/P1 1995
F.751-1	Vol. F/P1 1994
F.752-1	Vol. F/P1 1994
F.753	Vol. F/P1 1994
F.754	Vol. F/P1 1994
F.755-1	Vol. F/P1 1994
F.756	Vol. F/P1 1994
F.757	Vol. F/P1 1994
F.758	Vol. F/P1 1994
F.759	Vol. F/P1 1994

Rec. ITU-R	Publication
F.760-1	Vol. F/P1 1994
F.761	Vol. F/P1 1994
F.762-2	Fasc. F/P2 1995
F.763-2	Fasc. F/P2 1995
F.764-1	Vol. F/P2 1994
SF.765	Vol. SF 1994
SF.766	Vol. SF 1994
TF.767	Vol. TF 1994
TF.768-2	Fasc. TF 1995
RA.769-1	Fasc. RA 1995
SNG.770-1	Vol. SNG 1994
SNG.771-1	Vol. SNG 1994
BS.773	Vol. BS 1995
BS.774-2	Fasc. BS 1995
BS.775-1	Vol. BS 1994
BS.776	Vol. BS 1994
BR.777-2	Fasc. BR 1995
BR.778-1	Vol. BR 1994
BR.779	Vol. BR 1994
BR.780	Vol. BR 1994
BR.781-1	Vol. BR 1994
BR.782-1	Vol. BR 1994
BR.783-1	Vol. BR 1994
BR.784	Vol. BR 1994
BR.785	Vol. BR 1994
BO.786	Vol. BO 1994
BO.787	Vol. BO 1994
BO.788-1	Vol. BO 1994
BO.789-2	Fasc. BO 1995
BO.790	Vol. BO 1994
BO.791	Vol. BO 1994
BO.792	Vol. BO 1994
BO.793	Vol. BO 1994
BO.794	Vol. BO 1994
BO.795	Vol. BO 1994
BT.796	Vol. BT 1994
BT.797-1	Vol. BT 1994
BT.798-1	Vol. BT 1994
BT.799-2	Fasc. BT 1995
BT.800-2	Fasc. BT 1995
BT.801-1	Fasc. BT 1995
BT.802-1	Vol. BT 1994
BT.803	Vol. BT 1994
BT.804	Vol. BT 1994
BT.805	Vol. BT 1994
BT.806	Vol. BT 1994
BT.807	Vol. BT 1994
BT.808	Vol. BT 1994
BT.809	Vol. BT 1994
BT.810	Vol. BT 1994
BT.811-1	Vol. BT 1994
BT.812	Vol. BT 1994
BT.813	Vol. BT 1994
BT.814-1	Vol. BT 1994

Rec. ITU-R	Publication
BT.815-1	Vol. BT 1994
M.816	Vol. M/P2 1994
M.817	Vol. M/P2 1994
M.818-1	Vol. M/P2 1994
M.819-1	Vol. M/P2 1994
M.820	Vol. M/P3 1994
M.821	Vol. M/P3 1994
M.822-1	Vol. M/P3 1994
M.823-1	Fasc. M/P4 1995
M.824-2	Fasc. M/P4 1995
M.825-1	Fasc. M/P4 1995
M.826	Vol. M/P4 1994
M.827	Vol. M/P5 1994
M.828-1	Vol. M/P5 1994
M.829-1	Vol. M/P5 1994
M.830	Vol. M/P5 1994
M.831	Vol. M/P3 1994
P.832	Vol. PN 1994
P.833-1	Vol. PN 1994
P.834-1	Vol. PN 1994
P.835-1	Vol. PN 1994
P.836	Vol. PN 1994
P.837-1	Vol. PN 1994
P.838	Vol. PN 1994
P.839	Vol. PN 1994
P.840-1	Vol. PN 1994
P.841	Vol. PN 1994
P.842-1	Vol. PI 1994
P.843	Vol. PI 1994
P.844-1	Vol. PI 1994
P.845-2	Fasc. P 1995
P.846-1	Fasc. P 1995
IS.847-1	Vol. IS 1994
IS.848-1	Vol. IS 1994
IS.849-1	Vol. IS 1994
IS.850-1	Fasc. IS 1995
IS.851-1	Vol. IS 1994
SM.852	Vol. SM 1994
SM.853	Vol. SM 1994
SM.854	Vol. SM 1994
SM.855	Vol. SM 1994
SM.856	Vol. SM 1994
S.1001	Vol. S 1994
S.1002	Vol. S 1994
S.1003	Vol. S 1994
SF.1004	Vol. SF 1994
SF.1005	Vol. SF 1994
SF.1006	Vol. SF 1994
SNG.1007-1	Fasc. SNG 1995
SF.1008-1	Fasc. SF 1995
IS.1009-1	Fasc. IS 1995
TF.1010	Vol. TF 1994
TF.1011	Vol. TF 1994
SA.1012	Vol. SA 1994

VIII

Rec. ITU-R	Publication
SA.1013	Vol. SA 1994
SA.1014	Vol. SA 1994
SA.1015	Vol. SA 1994
SA.1016	Vol. SA 1994
SA.1017	Vol. SA 1994
SA.1018	Vol. SA 1994
SA.1019	Vol. SA 1994
SA.1020	Vol. SA 1994
SA.1021	Vol. SA 1994
SA.1022	Vol. SA 1994
SA.1023	Vol. SA 1994
SA.1024	Vol. SA 1994
SA.1025-1	Fasc. SA 1995
SA.1026-1	Fasc. SA 1995
SA.1027-1	Fasc. SA 1995
SA.1028	Vol. SA 1994
SA.1029	Vol. SA 1994
SA.1030	Vol. SA 1994
RA.1031-1	Fasc. RA 1995
M.1032	Vol. M/P1 1994
M.1033	Vol. M/P1 1994
M.1034	Vol. M/P2 1994
M.1035	Vol. M/P2 1994
M.1036	Vol. M/P2 1994
M.1037	Vol. M/P5 1994
M.1038	Vol. M/P5 1994
M.1039	Vol. M/P5 1994
M.1040	Vol. M/P3 1994
M.1041	Vol. M/P6 1994
M.1042	Vol. M/P6 1994
M.1043	Vol. M/P6 1994
M.1044	Vol. M/P6 1994
SM.1045	Vol. SM 1994
SM.1046	Vol. SM 1994
SM.1047	Vol. SM 1994
SM.1048	Vol. SM 1994
SM.1049-1	Fasc. SM 1995
SM.1050	Vol. SM 1994
SM.1051-1	Fasc. SM 1995
SM.1052	Vol. SM 1994
SM.1053	Vol. SM 1994
SM.1054	Vol. SM 1994
SM.1055	Vol. SM 1994
SM.1056	Vol. SM 1994
P.1057	Vol. PN 1994
P.1058	Vol. PN 1994
PI.1059	SUP RA-95
P.1060	Vol. PI 1994
S.1061	Vol. S 1994
S.1062-1	Fasc. S 1995
S.1063	Vol. S 1994
S.1064-1	Fasc. S 1995
S.1065	Vol. S 1994
S.1066	Vol. S 1994

Rec. ITU-R	Publication
S.1067	Vol. S 1994
S.1068	Vol. S 1994
S.1069	Vol. S 1994
SNG.1070	Vol. SNG 1994 ⁽²⁾
SA.1071	Vol. SA 1994
M.1072	Vol. M/P1 1994
M.1073	Vol. M/P1 1994
M.1074	Vol. M/P1 1994
M.1075	Vol. M/P1 1994
M.1076	Vol. M/P1 1994
M.1077	Vol. M/P1 1994
M.1078	Vol. M/P2 1994
M.1079	Vol. M/P2 1994
M.1080	Vol. M/P3 1994
M.1081	Vol. M/P3 1994
M.1082	Vol. M/P3 1994
M.1083	Vol. M/P3 1994
M.1084-1	Fasc. M/P3 1995
M.1085	Vol. M/P4 1994
M.1086	Vol. M/P5 1994
M.1087	Vol. M/P5 1994
M.1088	Vol. M/P5 1994
M.1089	Vol. M/P5 1994
M.1090	Vol. M/P5 1994
M.1091	Vol. M/P5 1994
F.1092	Vol. F/P1 1994
F.1093	Vol. F/P1 1994
F.1094-1	Fasc. F/P1 1995
F.1095	Vol. F/P1 1994
F.1096	Vol. F/P1 1994
F.1097	Vol. F/P1 1994
F.1098-1	Fasc. F/P1 1995
F.1099-1	Fasc. F/P1 1995
F.1100	Vol. F/P1 1994
F.1101	Vol. F/P1 1994
F.1102	Vol. F/P1 1994
F.1103	Vol. F/P1 1994
F.1104	Vol. F/P1 1994
F.1105	Vol. F/P1 1994
F.1106	Vol. F/P1 1994
F.1107	Vol. F/P1 1994
F.1108-1	Fasc. F/P1 1995
F.1109	Vol. F/P2 1994
F.1110-1	Fasc. F/P2 1995
F.1111-1	Fasc. F/P2 1995
F.1112-1	Fasc. F/P2 1995
F.1113	Vol. F/P2 1994
BS.1114-1	Fasc. BS 1995
BS.1115	Vol. BS 1994
BS.1116	Vol. BS 1994
BT.1117-1	Fasc. BT 1995
BT.1118	Vol. BT 1994
BT.1119-1	Fasc. BT 1995
BT.1120	Vol. BT 1994

Rec. ITU-R	Publication
BT.1121-1	Fasc. BT 1995
BT.1122-1	Fasc. BT 1995
BT.1123	Vol. BT 1994
BT.1124-1	Fasc. BT 1995
BT.1125	Vol. BT 1994
BT.1126	Vol. BT 1994
BT.1127	Vol. B 1994
BT.1128-1	Fasc. BT 1995
BT.1129-1	Fasc. BT 1995
BO.1130-1	Fasc. BO 1995
SM.1131	Fasc. SM 1995
SM.1132	Fasc. SM 1995
SM.1133	Fasc. SM 1995
SM.1134	Fasc. SM 1995
SM.1135	Fasc. SM 1995
SM.1136	SUP WRC-95
SM.1137	SUP WRC-95
SM.1138	Fasc. SM 1995
SM.1139	Fasc. SM 1995
IS.1140	Fasc. IS 1995
IS.1141	Fasc. IS 1995
IS.1142	Fasc. IS 1995
IS.1143	Fasc. IS 1995
P.1144	Fasc. P 1995
P.1145	Fasc. P 1995
P.1146	Fasc. P 1995
P.1147	Fasc. P 1995
P.1148	Fasc. P 1995
S.1149	Fasc. S 1995
S.1150	Fasc. S 1995
S.1151	Fasc. S 1995
SNG.1152	Fasc. SNG 1995
TF.1153	Fasc. TF 1995
SA.1154	Fasc. SA 1995
SA.1155	Fasc. SA 1995
SA.1156	Fasc. SA 1995
SA.1157	Fasc. SA 1995
SA.1158	Fasc. SA 1995
SA.1159	Fasc. SA 1995
SA.1160	Fasc. SA 1995
SA.1161	Fasc. SA 1995
SA.1162	Fasc. SA 1995
SA.1163	Fasc. SA 1995
SA.1164	Fasc. SA 1995
SA.1165	Fasc. SA 1995
SA.1166	Fasc. SA 1995
M.1167	Fasc. M/P2 1995
M.1168	Fasc. M/P2 1995
M.1169	Fasc. M/P3 1995
M.1170	Fasc. M/P3 1995
M.1171	Fasc. M/P3 1995
M.1172	Fasc. M/P3 1995
M.1173	Fasc. M/P3 1995
M.1174	Fasc. M/P3 1995