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(ITU) للاتصالات الدولي الاتحاد في والمحفوظات المكتبة قسم أجراه الضوئي بالمسح تصوير نتاج (PDF) الإلكترونية النسخة هذه والمحفوظات المكتبة قسم في المتوفرة الوثائق ضمن أصلية ورقية وثيقة من نقلاً.

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Visit to the 50th anniversary exhibition of the Polish Institute of Telecommunications. From left to right: Messrs. S. Ogulewicz, K. Plewko, H. Kalita, I. Zygierewicz, J. Rutkowski, R. C. Kirby, Mrs. H. Smolenska, Messrs. S. Sonta, R. Struzak, Stagrowski and H. Kossakowski

tions, Professor W. Majewski, and other officials of the Ministry including Messrs. L. Kolatkowski, Deputy Minister, E. Janowski, Director General of Telecommunications, J. Fajkowski, Head of the Radio Communications Department, and Rutkowski, former Senior Counsellor in CCIR. Mr. Kirby presented Mr. Rutkowski, with the CCIR *Diplôme d'honneur*, the CCIR honor award. The Minister presented Mr. Kirby the award of Distinguished Merit of the Polish telecommunication workers.

The 7th International Symposium on Electromagnetic Compatibility was held from 18 to 20 June at the Wrocław Technical University, under the general chairmanship of Professor Struzak, head of the Wrocław branch of the Institute of Telecommunications. There were about 200 participants and technical contributions from more than 20 countries. Mr Kirby chaired the opening plenary session, noting that the Wrocław Symposium had become one of the best known international technical conference on electromagnetic compatibility (EMC) and that it had achieved a high scientific level. Professor F. L. H. M. Stumpers, member of the Royal Academy of Science and Letters of the Netherlands and Vice-Chairman of the Symposium, gave the keynote address "Electromagnetic compatibility and the International Union of Radio Science".

Scientific papers were presented and discussed in Part 1 on electromagnetic environment, measurements, spectrum management, active line models for EMC, EMC and biology, mobile communications, radio wave propagation, EMC and wire communications. In Part

2, topics discussed were statistical concepts, lightning, EMC of radio systems,

electromagnetic fields and related problems, electromagnetic interference sources, immunity, antennas, and modelling techniques.

Societies and organizations co-operating in the Symposium included the International Union of Radio Science (URSI), the CCIR, the CCITT, the International Special Committee on Radio Interference (CISPR), the Institute of Electrical and Electronics Engineers (IEEE) Region 8—Europe, the Academy of Sciences of the USSR, and numerous national scientific and engineering societies of Europe.

The Vice-President of the Polish Society of Electrical Engineers (*Stowarzyszenie Elektryków Polskich*), Professor B. Paszkowski, presented the Society's Gold Medal of Distinction to Professor Stumpers and to Mr. Kirby, for distinguished contributions to electromagnetic compatibility.

## CCITT News

### Opening of the VIIIth Plenary Assembly of the CCITT

The VIIIth Plenary Assembly of the International Telegraph and Telephone Consultative Committee opened at the Palacio de Congresos in Málaga-Torremolinos (Spain) on 8 October 1984.

At the opening session Mr. G. Entrena Cuesta (Spain) was elected Chairman of the Plenary Assembly, Messrs. A. J. Falcone (Argentina), M. Kojima (Japan), E. S. Barbely (United States), D. Aithnard (Togo) and P. N. Voronin (USSR) were elected Vice-Chairmen.

The Plenary Assembly established two Working Parties and five Committees:

#### Working Parties

- PL1—Preparation for the World Administrative Telegraph and Telephone Conference (TT-88)

Chairman:

Mr. M. Toutan (France)

Vice-Chairmen:

Dr. L. Katona Kis (Hungary)

Mr. A. R. Sharafat (Islamic Republic of Iran)

- PL2—CCITT Book

Chairman:

Mr. A. R. Bastikar (Canada)

Vice-Chairmen:

Mr. R. Näslund (Sweden)

Mr. S. Limpisthien (Thailand)

#### Committees

- Committee A—Organization and working methods of the CCITT

Chairman:

Mr. W. G. Simpson (United Kingdom)

Vice-Chairmen:

Mr. He Jianqiang (China)

Mr. A. Ituassu (Brazil)

- Committee B—Work programme of Study Groups

Chairman:

Mr. J. S. Ryan (United States)

Vice-Chairmen:

Mr. B. Vree (Netherlands)

Mr. K. Barnes (Australia)

- Committee C—Budget control

Chairman:

Mr. G. Wisniewski (Poland)

Vice-Chairmen:

Mr. M. Radzi Mansor (Malaysia)

Mr. A. Hamza (Algeria)





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From left to right: Messrs. R. E. Butler, Secretary-General of the ITU; E. Barón Crespo, Minister of Transport, Tourism and Communications (Spain); G. Entrena Cuesta, Chairman of the Plenary Assembly and Under-Secretary of State for Transport, Tourism and Communications (Spain); L. Burtz, CCITT Director

- Committee D—CCITT technical assistance

Chairman:

Mr. I. Girmaw (Ethiopia)

Vice-Chairmen:

Mr. A. M. Nouri (Saudi Arabia)

Mr. J. Galván Talledos (Mexico)

- Editorial Committee

Mr. J. Larochette (France)

Mr. J.F.R. Martin (United Kingdom)

Mr. J. Garrido Salles (Spain)

Some 600 delegates representing 93 countries, 10 international organizations and five United Nations specialized agencies attended the Plenary Assembly which adopted 266 new Recommendations and approved amendments to 373 existing Recommendations. Some 400 Questions, about half of them new and the remainder for further study, were adopted for consideration during the next four-year period.

A full report on the VIIIth Plenary Assembly will be published in a forthcoming issue of the *Telecommunication Journal*.

## Technical Co-operation

### Departures on mission

country and place of assignment	expert	title of post	period of contract and programme*
<b>Brazil</b> Campinas	Patel N. B. (United Kingdom)	Senior expert in the field of optoelectronic devices applied in optical communications (semiconductor laser, light emitting diodes and photodetectors) at the Research and Development Centre	15.10.84–14.10.85 UNDP
	Hinohara T. (Japan)	Specialist in outside plant for the research and development project	19.10.84–10.11.84 UNDP
<b>Burkina Faso</b> Ouagadougou	Lorke H. (German Dem. Rep.)	Specialist in lightning and protection against lightning	21.10.84–13.12.84 UNDP
<b>Ecuador</b> Quito	Molano E. (Colombia)	Specialist in outside plant	23.10.84–27.10.84 UNDP
<b>Ethiopia</b> Addis Ababa	Dunin J. (Poland)	Specialist in tariffs for the pan-African telecommunication network (PANAFTEL) project	26.10.84–3.12.84 UNDP
<b>Equatorial Guinea</b> Malabo	Tacchini A. (Argentina)	Senior expert in accounting and tariffs	3.10.84–5.12.84 UNDP
<b>Fiji</b> Suva	Motion R. (New Zealand)	Specialist in telecommunications for the South Pacific telecommunication network	10.10.84–31.12.84 UNDP
<b>Greece</b> Athens	Matthew J. D. (United Kingdom)	Senior expert in traffic engineering for the Regional European and the Middle East and the Mediterranean telecommunication network projects (MEDARABTEL)	30.9.84–15.12.84 UNDP
	Leijon K. H. (Sweden)	Senior expert in traffic engineering for the Regional European project	28.10.84–24.11.84 UNDP
<b>Haiti</b> Port-au-Prince	Zangheri L. (Italy)	Specialist in radio-frequency management	10.10.84–10.1.85 UNDP
	Burillard D. (France)	Specialist in digital switching planning	15.10.84–18.12.84 UNDP