



INTERNATIONAL ARCHIVES OF PHOTOGRAMMETRY AND REMOTE SENSING
ARCHIVES INTERNATIONALES DE PHOTOGRAMMETRIE ET DE TELEDETECTION
INTERNATIONALES ARCHIV DER PHOTOGRAMMETRIE UND FERNERKUNDUNG

VOLUME / VOLUME / BAND 26

PART / TOME / TEIL 7/1

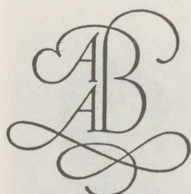
Proceedings of the 7th International Symposium / Enschede / 25-29 August 1986
Commission VII: Interpretation of Photographic and Remote Sensing Data

Remote Sensing for Resources Development and Environmental Management

Edited by

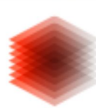
M.C.J.DAMEN / G.SICCO SMIT / H.TH.VERSTAPPEN

ITC, Enschede, Netherlands



TECHNISCHE
INFORMATIONSBIBLIOTHEK
UNIVERSITÄTSBIBLIOTHEK
HANNOVER

A.A.BALKEMA / ROTTERDAM / BOSTON / 1986



TIB

TIB Hannover

Scheme of the work

VOLUME 26/7/1

- 1 *Visible and infrared data*
- 2 *Microwave data*
- 3 *Spectral signatures of objects*
- 4 *Renewable resources in rural areas*

VOLUME 26/7/2

- 5 *Non-renewable resources*
- 6 *Hydrology*
- 7 *Human settlements*
- 8 *Geo-information systems*

VOLUME 26/7/3

- Keynote addresses*
Invited papers
Conclusions
Index

Tagung
25 312 (26,7,1)

The texts of the various papers in this volume were set individually by typists under the supervision of each of the authors concerned.

Cloth edition:

- For the complete set of three volumes, ISBN 90 6191 674 7
For volume 1, ISBN 90 6191 675 5
For volume 2, ISBN 90 6191 676 3
For volume 3, ISBN 90 6191 677 1

Paper edition:

ISSN 0256-1840

© 1986 A.A.Balkema, P.O.Box 1675, 3000 BR Rotterdam, Netherlands

Distributed in USA & Canada by: A.A.Balkema Publishers, P.O.Box 230, Accord MA 02018

Printed in the Netherlands

Symposium on

Preface

The Seventh International Symposium on Remote Sensing of the Environment, held in Delft, The Netherlands, from all seven of the Commission's Keynote addresses contain papers of particular importance.

Responsibility for the selection of the 15th ISPRS Commission VII: International Photogrammetry and Remote Sensing Board (NVF) and the National Sensing Board (H) countries by the Commission VII: International Photogrammetry and Remote Sensing in the Commission VII: International Photogrammetry and Remote Sensing.

The selection of the 15th ISPRS Commission VII: International Photogrammetry and Remote Sensing reflects our concern for the Commission VII: International Photogrammetry and Remote Sensing where they are more concerned with the Commission VII: International Photogrammetry and Remote Sensing.

Much has changed since the Commission VII: International Photogrammetry and Remote Sensing ITC Delft in 1962. The Commission VII: International Photogrammetry and Remote Sensing spectrum for remote sensing has given new impetus to the Commission VII: International Photogrammetry and Remote Sensing such as meteorology, oceanography, and agriculture practice.

The French SPOT satellite has provided higher spatial resolution imagery. The Commission VII: International Photogrammetry and Remote Sensing of the imagery. The Commission VII: International Photogrammetry and Remote Sensing being produced by the Commission VII: International Photogrammetry and Remote Sensing emphasis is given to the Commission VII: International Photogrammetry and Remote Sensing.

Technological progress has been made quite apart from the Commission VII: International Photogrammetry and Remote Sensing approaches, and of the Commission VII: International Photogrammetry and Remote Sensing.

To all individuals and organizations that have helped for the success of the Commission VII: International Photogrammetry and Remote Sensing help. Last but not least, the Commission VII: International Photogrammetry and Remote Sensing.



K.J. Beek
President, Commission VII: International Photogrammetry and Remote Sensing