



PCT/TCO/V/ 16
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WORLD INTELLECTUAL PROPERTY ORGANIZATION GENEVA

PATENT COOPERATION TREATY

INTERIM COMMITTEE FOR TECHNICAL COOPERATION

Fifth Session
Geneva, October 29 to November 3, 1975

ADDENDUM TO WORKING DOCUMENT PCT/TCO/V/3

prepared by the International Bureau

- 1. The present document is an addendum to working document PCT/TCO/V/3: Progress Report on the INSPEC-Project.
- 2. The present document reproduces (see Annex B) a report prepared by the International Patent Institute (IIB), in The Hague, received by the International Bureau, with a letter from the IIB, dated October 20, 1975 (see Annex A). The report in question is entitled "Quantitative Analysis of the articles received under the PAL Full-Text-Copy Service".
 - 3. The PCT Interim Committee for Technical Cooperation is invited to take note of the information herewith submitted and is requested to consider this document in conjunction with document PCT/TCO/V/3.

[Annex A follows]

PCT/TCO/V/16 Annex/Annexe A



INSTITUT INTERNATIONAL DES BREVETS

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906789

ADRESSE TÉLÉGRAPHIQUE:
BREVPATENT
TÉLEX No. 31.651
ADRESSE:

PATENTLAAN 2. RIJSWIJK (Z.H.)
(PAYS-BAS)

our ref.: VDC/117/Lc

Mr. A. Bogsch
Director General
World Interllectual Property
Organization
32, Chemin des Colombettes
1211 GENEVE 20
Switzerland

RIJSWIJK (Z.H.), le October 20, 1975



Dear Director General,

Please find enclosed an IIB report entitled "Quantitative analysis of the articles received under the PAL Full-Text-Copy Service".

This report could be useful to the Technical Coordination Committee in connection with point 4. (ii) of the agenda of its fifth session.

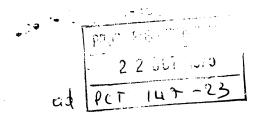
Yours sincerely,

A. VANDECASTEELE Conseiller au Service Technique

CHauskeur ech

[Annex B follows/L'annexe B suit]

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P A L SYSTEM

Quantitative analysis of the articles received under the PAL Full-Text-Copy Service

Introduction

The I.I.B. has subscribed to the PAL Full-Text-Copy Service from the 1st of March 1975 on. It was intended to study during this year of subscription, the way in which the PAL service could be implemented and fulfil the needs of the I.I.B. without increasing the total operational cost. A quantitative analysis has been made relating to 7 despatches of Full-Text-Copies covering the period from March to September 1975 (7 months). It was thought useful to the Technical Coordination Committee to consider the result of this analysis in its study of the PAL System.

Subdivision of the received articles according to

their subject matter

Number of articles received:

Number of articles pertaining to the fields of physics, electrical engineering, electronics, telecommunications, computer technology and control engineering:

4.729

Number of articles in the chemical field:

50

Number of articles in the mechanical field:

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Distribution of the articles received over the NPL journals

- Total number of journals from which at least one article has been selected in the PAL service: 320

- Distribution over the most productive journals (50 articles or more)

	Journal	<u>Number</u>	of_articl	<u>es</u>
	IBM Technical Disclosure Bulleti Instruments and Experimental	L n	903	
	Techniques		248	
	Industrial Laboratory		236	
	Analytical Chemistry		218	
	Research Disclosure		198	
	Applied Physics Letters		126	
	Journal of Physics		117	
	Applied Optics		116	
	Japanese Journal of Applied Phys	sics	112	
	IEEE Transactions on Magnetics		79	
	Electronics		57	
	IEEE Transactions on Nuclear Sci	.ence	53	
	Measurement Techniques		51	
•	Journal of Applied Spectroscopy		50	
	Technical Digest		50	
Total:	journals: 15	articles: 2.	614 (49	웅)

The Hague, Oct. 17, 1975

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