

WIPO



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WORLD INTELLECTUAL PROPERTY ORGANIZATION
UNITED INTERNATIONAL BUREAUX FOR THE PROTECTION OF INTELLECTUAL PROPERTY
GENEVA

PATENT COOPERATION TREATY

INTERIM COMMITTEE FOR TECHNICAL COOPERATION

Third Session: Tokyo, October 23 to 27, 1973

MINIMUM DOCUMENTATION (NON-PATENT LITERATURE):
PROPOSAL OF THE NETHERLANDS PATENT OFFICE REGARDING
THE ESTABLISHMENT OF OBJECTIVE CRITERIA FOR THE SELECTION
OF PERIODICALS FOR THE PCT MINIMUM DOCUMENTATION

prepared by the International Bureau

1. The International Bureau has received a letter, dated October 15, 1973, from the Vice-President of the Netherlands Patent Office, submitting a report of investigations made by that Office regarding the establishment of objective criteria for the selection of periodicals for the PCT minimum documentation. This letter and its annexes are attached as Annexes A, B, C and D to this document.
2. In view of the time of submission of this proposal it can be submitted to the Interim Committee for Technical Cooperation (hereinafter referred to as "the Interim Committee") only at the beginning of the meeting and in its original language. In view of the technical nature of the problem, the Interim Committee might wish to refer this matter to the Standing Subcommittee for consideration at its next meeting. In preparation of such later meeting, more easily legible copies of Annexes 1 and 2 to the investigations report, i.e. Annexes C and D to the present document, could be presented.
3. The Interim Committee is invited to express its views.

/Annexes A, B, C and D follow/

Octrooiraad

PCT/TCO/III/10
Annex A
Patentlaan 2
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bijlagen

S 73/469

datum October 15, 1973

onderwerp

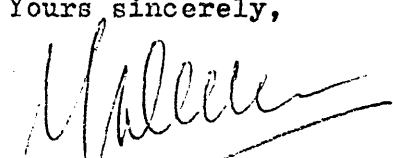
Prof. G.H.C. Bodenhausen
Director General of WIPO
32, chemin des Colombettes
Genève

Dear Director-General,

Please find attached a report of investigations made by the Netherlands Patent Office regarding the establishment of objective criteria for the selection of periodicals for the PCT minimum documentation.

I had hoped to be able to submit this report early in September, so that it could have been distributed well in advance of the PCT/TCO meeting in Tokyo; however, due to an unforeseen accumulation of work the report has only now been completed. Although the report is of a rather technical character, more suited for study by the Standing Subcommittee which is not meeting as such this autumn, I hope it will still be possible to accept this as a paper for the TCO meeting, agenda item 6, if only to refer it to the Standing Subcommittee and to the Secretariat as material to be utilized in the continuing work on this subject.

Yours sincerely,


J. Dekker
Vice President.

Annex B follows

Minimum Documentation (Non-Patent Literature)Selection criteria for inclusion

1. The Documentation Service of the Netherlands Patent Office has continued its efforts to arrive at objective criteria for the selection of periodicals for inclusion in the minimum documentation. First of all the number of copies of articles from a periodical found in the search files was utilized as a criterion for selection, and the results of the application thereof were reported in PCT/TCO/SS/III/8 Annex I which contains lists of periodicals that would have to be deleted from or added to the original list of document PCT/TCO/SS/I/3 (Annex)
2. Further selection criteria have since been developed and applied. These are:
 2. the number of citations from a periodical in the search reports
 3. the percentage of articles from a periodical of which copies are found in the search files
 4. the presence of other periodicals covering the same field
 5. the ratio of the number of periodicals covering a field and the number of searches made in that field.
3. The attached lists 1 and 2 each contain the same periodicals as the two lists of the above-mentioned earlier report, against which now all five criteria are entered in columnar form. The entries in these columns are as follows :
 1. the number of articles from that periodical inserted in the search files (average for 1970 and 1971).
 2. the number of citations of articles from the periodicals in all search reports issued by the IIB in 1972 (data supplied by the Documentation Service of the IIB).
 3. the percentage of the articles in the periodical (counted from list of contents or index) copies of which were inserted in the search files, expressed as :
 - A = less than 10%
 - B = 10 to 20%
 - C = 20 to 40%
 - D = 40 to 60%
 - E = more than 60%Certain periodicals are marked S (special), such as abstract journals, of which no copies can be expected in the search files.
4. the number of periodicals in the technical field concerned, from which articles are regularly copied for insertion in the search files in the Netherlands Patent Office and the IIB, expressed as :

I = more than 20

II = 10 to 20

III = 6 to 10

IV = less than 6

Again an S was used for certain periodicals that could not easily be assigned to a field. For the purpose of this criterion a division of the total field of technique into about 50 fields was used, based upon existing arrangements in the Netherlands Patent Office and the IIB for the circulation of periodicals.

5. an indication of the disparity between the coverage of the various fields by periodicals and the number of searches in these fields. For this purpose the ratio was calculated of the percentage of all periodicals relating to a field and the percentage of all applications falling in that field, and this ratio is expressed as follows :
 - 1 = ratio more than 4
 - 2 = ratio 1,5 to 4
 - 3 = ratio 0,8 to 1,5
 - 4 = ratio 0,4 to 0,8
 - 5 = ratio less than 0,4
6. When the entries for a periodical in all five columns are high or relatively high, this is a strong indication that this periodical should be on the minimum documentation list. When the columns give contradictory evidence^{*}, one should investigate the reasons somewhat more precisely before deciding on inclusion or non-inclusion. One result that can be derived from these lists is that the majority of the periodicals on list 2 are in fields that are already well covered by other periodicals; it appears therefore that inclusion appears not essential, and that this could be restricted to periodicals with III or IV in column 4, unless only a few periodicals are already included for that field (column 5 high). One must make an exception for chemical fields however, since for these fields searching NPL is done to a large extent via abstract journals, and then columns 1, 3, 4 and 5 lose their significance.
7. The purpose of this study is not to arrive at a modified list for PCT-purposes at this time; the study is too much influenced by the Documentation practices of the Netherlands Patent Office and the IIB for the detailed results to be of general applicability. However, the study appears to show that in addition to the various subjective criteria used so far in the studies of WIPO, certain objective-statistical criteria can be applied and that using only the INSPEC criterium (at least 25 articles copied per year, which with cross referencing will be about 30 copies inserted into the files; this was used to differentiate between lists 1 and 2) is unsatisfactory. It is suggested that once operations with a certain minimum list (however arrived at) start, methods like the above should be applied for a continuous evaluation and improvement of the list of selected periodicals.

^{*} (a good example is the periodical Nature on list 2)

ANNEX 1 List of Periodicals to be considered for inclusion

1.	2.	Selection Criteria				
		3.	4.	5.	6.	
1. ASHRAE - Journal. (22).	22	C	II	3		
2. AIEE - Journal. (2).	2	A	II	2		
3. ATZ - Automobiltechnische Zeitschrift. (20).	20	C	II	3		
4. Acta Chemica Scandinavica. (9).	9	A	II	5		
5. Aeronol Age. (6).	6	C	II	3		
6. Agricultural Chemicals. (4).	4	A	II	3		
7. Agricultural Engineering. (14).	14	B	II	3		
8. Aircraft Engineering. (22).	22	D	II	1		
9. American Aviation. (1).	1	H	II	1		
10. American Leather Chemists Association, Journal. (4).	4	A	III	4		
11. American Oil Chemists' Society, Journal. (25).	25	B	II	2		
12. American Society for Metals, Transactions. (0).	0	S	I	2		
13. Annales de Chimie. (2).	2	S	I	5		
14. Annales Françaises de Chronométrie et Micromécanique. (10).	10	S	II	2		
15. Annales des Mines de Belgique. (13).	13	2	II	1		
16. Annales de Télécommunications. (25).	25	C	II	2		
17. Architecture d'Aujourd'hui. (15).	15	E	II	4		
18. Archiv für Elektrotechnik. (4).	4	A	II	2		
19. Arzneimittelforschung. (2).	2	27	II	4		
20. ASEA Journal. (25).	25	S	II	2		
21. Association for Computing Machinery, Journal. (14).	14	C	II	4		
22. Astronautics and Aeronautics. (18).	18	B	II	4		
23. Autocar. (4).	4	A	II	3		
24. Automation and Remote Control. (0).	0	A	II	2		
25. Automobile Engineer. (15).	15	A	II	3		
26. Automotive Industries. (19).	19	B	II	3		
27. Berichte der Deutschen Bunsengesellschaft für Physikalische Chemie. (7).	7	3	I	4		
28. Beton und Stahlbetonbau. (28).	28	C	II	4		
29. Biöchemistry. (3).	3	C	II	5		
30. Blast furnace and Steel Plant. (24).	24	A	II	2		
31. Brennstoffchemie. (6).	6	A	II	1		
32. British Nuclear Energy Society, Journal. (13).	13	B	II	1		
33. (British Technology Index.)		S	I	4		
34. Chemical and Engineering News. (27).	27	S	I	5		
35. Chemical Reviews. (13).	13	S	I	5		
36. Chemische Berichte. (26).	26	24	I	5		
37. Chemistry in Britain. (9).	9	S	I	5		
38. China. (13).	13	S	I	5		
39. CIBA - Review. (5).	5	B	I	4		
40. Coal Age. (9).	9	B	II	1		
41. Colliery Guardian. (6).	6	B	II	1		
42. Combustion. (25).	25	B	II	1		
43. Corrosion. (17).	17	C	II	2		
44. Cotation. (28).	28	C	II	2		
45. Data Systems. (0).	0	C	II	2		
46. Deutsche Agrartechnik. (29).	29	6	II	3		
47. DK - Mitteilungen. (2).	2	NON TECHNICAL				
48. Elektrische Bannen. (26).	26	D	II	3		
49. Electronic Applications, Components and Materials. (17).	17	E	II	2		
50. Elektronische Datenverarbeitung. (26).	26	6	II	4		
51. Elektronische Rechenanlagen. (29).	29	E	II	4		
52. Endeavour. (5).	5	B	II	1		
53. Energie Nucléaire. (22).	22	C	II	1		
54. Engineering and Mining Journal. (15).	15	B	II	1		
55. Erdöl und Kohle, Erdgas Petrochemie. (26).	26	B	II	1		
56. Erdöl und Kohle, Erdgas Petrochemie. (15).	15	7	II	3		
57. Erdöl und Kohle, Erdgas Petrochemie. (15).	15	7	II	3		
58. Escher-Wyss News. (Escher-Wyss Mitteilungen.) (3).	3	C	II	3		

Annex 1 (continued)

- 402 Schweizer Aluminium Rundschau. (24).
- 403 Sheet Metal Industries. (29).
- 404 Shipping World and Shipbuilder. (15).
- 405 Soldat und Technik. (21).
- 406 Soviet Journal of Atomic Energy. (10).
- 407 Spinner, Weber, Textilveredlung. (27).
- 408 Steroids. (4).
- 409 Technische Mitteilungen Krupp. Forschungsberichte. (9).
- 410 Technische Mitteilungen Krupp. Werksberichte. (20).
- 411 Tenside. (28).
- 412 Tetrahedron. (18).
- 413 Textile Institute and Industry. (4).
- 414 Textile Institute Journal. (8).
- 415 Textile Manufacturer. (15).
- 416 Textile Month. (26).
- 417 Tool and Manufacturing Engineer. (19).
- 418 United States Naval Institute, Proceedings. (1).
- 419 Water Pollution Control Federation, Journal. (8).
- 420 Welding Engineer. (12).
- 421 Welding Journal. (25).
- 422 Welding and Metal Fabrication. (25).
- 423 Werkstoffe und Korrosion. (2).
- 424 Westinghouse Engineer. (19).
- 425 Wire and Wire Products. (13).
- 426 Wirkerei und Strickereitechnik. (0).
- 427 World Fishing. (6).
- 428 Zeitschrift für Flugwissenschaften. (2).
- 429 Zeitschrift für Metallkunde. (27).
- 430 Zement, Kalk, Gips. (13).
- 431 Cobalt. (0).
- 432 Compressed Air. (22).
- 433 Gas World and Gas & Coke. (12).
- 434 Metalloberfläche. (2).
- 435 Physica. (22).

Selection criteria				
1	2	3	4	5
24		C	I	3
25		D	II	3
15		C	III	2
21		C	IV	3
10		B	II	1
27		D	II	3
4	5	S	II	1
9	2	D	I	3
20	2	E	I	3
18		S	III	4
18	11	S	I	5
4		A	II	3
12		A	II	3
13		C	II	3
26		B	II	3
19		C	II	3
1		A	IV	3
8		A	IV	1
12		E	III	3
25		E	III	3
23		C	III	3
2		A	III	4
19		D	III	2
13		B	II	3
0		B	II	3
6		B	S	2
2		A	II	1
27		B	I	1
13		B	III	4
0		S	I	2
22		S	I	4
12		A	III	1
2		A	I	2
21		A	I	2

Annex D follows

ANNEX 1 List of Periodicals to be considered for inclusion

	Selection Criteria				
	1	2	3	4	5
1. ASHRAE - Journal.(22).	22		C	II	3
2. ATIS - Journal.(2).	2		A	II	2
3. ATZ . Automobiltechnische Zeitschrift.(20).	20		A	II	3
4. Acta Chemica Scandinavica.(9).	9		A	II	5
5. Aerosol Age.(6).	6		A	II	3
6. Agricultural Chemicals.(4).	4		A	II	3
7. Agricultural Engineering.(14).	14		B	II	3
8. Aircraft Engineering.(22).	22		D	II	1
9. American Aviation.(7).	7		A	II	1
10. American Leather Chemists Association, Journal. (4).	4		A	II	4
11. American Oil Chemists' Society, Journal. (25).	25		B	II	2
12. American Society for Metals, Transactions.(0).	0		S	I	2
13. Annales de Chimie.(2).	2		S	I	2
14. Annales Françaises de Chronométrie et Micromécanique.(10).	10		S	IV	2
15. Annales des Mines de Belgique.(13).	13	2	E	II	1
16. Annales de Télécommunications.(25).	25		E	I	2
17. Architecture d'Aujourd'hui.(15).	15		A	II	2
18. Archiv für Elektrotechnik.(4).	4		A	II	2
19. Arzneimittelforschung.(2).	2	27	A	II	4
20. ASEA Journal.(25).	25		E	II	2
21. Association for Computing Machinery, Journal.(14).	14		E	II	4
22. Astromautics and Aeronautics.(18).	18		B	II	4
23. Autocar.(4).	4		B	II	3
24. Automation and Remote Control.(0).	0		A	II	3
25. Automobile Engineer.(15).	15		A	II	2
26. Automotive Industries.(19).	19		B	II	3
27. Berichte der Deutschen Bunsengesellschaft für Physikalische Chemie.(7).	7	3	S	I	4
28. Beton und Stahlbetonbau.(28).	28		S	II	4
29. Biochemistry.(3).	3		C	II	4
30. Blast furnace and Steel Plant.(24).	24		A	II	2
31. Brennstoffchemie.(6).	6		A	II	1
32. British Nuclear Energy Society, Journal.(13).	13		A	II	1
33. (British Technology Index.)			S	II	
34. Chemical and Engineering News.(27).	27		S	I	4
35. Chemical Reviews.(13).	13		S	I	5
36. Chemische Berichte.(26).	26	24	S	I	5
37. Chemistry in Britain.(9).	9		S	I	5
38. Chimia.(13).	13		S	I	2
39. CIBA - Review. (5).	5		B	III	4
40. Coal Age.(9).	9		B	III	4
41. Colliery Guardian.(6).	6		B	III	1
42. Combustion.(25).	25		B	III	1
43. Corrosion.(17).	17		C	III	2
44. Fatigue.(28).	28		C	III	4
45. Data Systems.(0).	0		C	III	4
46. Deutsche Agrartechnik.(29).	29	6	A	II	3
47. DK - Mitteilungen.(2).	2	NON TECHNICAL	B		
48. Elektrische Bahnen.(26).	26		D	III	3
49. Electronic Applications, Components and Materials.(17).	17		E	III	2
50. Elektronische Datenverarbeitung.(26).	26	6	E	III	4
51. Elektronische Rechenanlagen.(29).	29		E	III	4
52. Endeavour.(5).	5		B	III	1
53. Energie nucléaire.(22).	22		C	III	1
54. Engineering and Mining Journal.(17).	17		B	III	1
55. Erdöl und Kohle, Erdgas Petrochemie.(26).	26		B	III	1
56. Geotechnique.(17).	17	7	A	III	3
57. Geotechnique Research.(17).	17		E	III	3
58. Geotechnique Research.(17).	17		E	III	3
59. Geotechnique Research.(17).	17		E	III	3
60. Geotechnique Research.(17).	17		E	III	3
61. Geotechnique Research.(17).	17		E	III	3
62. Geotechnique Research.(17).	17		E	III	3
63. Geotechnique Research.(17).	17		E	III	3
64. Geotechnique Research.(17).	17		E	III	3
65. Geotechnique Research.(17).	17		E	III	3
66. Geotechnique Research.(17).	17		E	III	3
67. Geotechnique Research.(17).	17		E	III	3
68. Geotechnique Research.(17).	17		E	III	3
69. Geotechnique Research.(17).	17		E	III	3
70. Geotechnique Research.(17).	17		E	III	3
71. Geotechnique Research.(17).	17		E	III	3
72. Geotechnique Research.(17).	17		E	III	3
73. Geotechnique Research.(17).	17		E	III	3
74. Geotechnique Research.(17).	17		E	III	3
75. Geotechnique Research.(17).	17		E	III	3
76. Geotechnique Research.(17).	17		E	III	3
77. Geotechnique Research.(17).	17		E	III	3
78. Geotechnique Research.(17).	17		E	III	3
79. Geotechnique Research.(17).	17		E	III	3
80. Geotechnique Research.(17).	17		E	III	3
81. Geotechnique Research.(17).	17		E	III	3
82. Geotechnique Research.(17).	17		E	III	3
83. Geotechnique Research.(17).	17		E	III	3
84. Geotechnique Research.(17).	17		E	III	3
85. Geotechnique Research.(17).	17		E	III	3
86. Geotechnique Research.(17).	17		E	III	3
87. Geotechnique Research.(17).	17		E	III	3
88. Geotechnique Research.(17).	17		E	III	3
89. Geotechnique Research.(17).	17		E	III	3
90. Geotechnique Research.(17).	17		E	III	3
91. Geotechnique Research.(17).	17		E	III	3
92. Geotechnique Research.(17).	17		E	III	3
93. Geotechnique Research.(17).	17		E	III	3
94. Geotechnique Research.(17).	17		E	III	3
95. Geotechnique Research.(17).	17		E	III	3
96. Geotechnique Research.(17).	17		E	III	3
97. Geotechnique Research.(17).	17		E	III	3
98. Geotechnique Research.(17).	17		E	III	3
99. Geotechnique Research.(17).	17		E	III	3
100. Geotechnique Research.(17).	17		E	III	3

PCT/TCO/III/10
Annex C

- 136 Powder. (15).
- 137 Foundry Trade Journal. (23).
- 138 Gasfach und Wasserfach. Gas-Wasser-Abwasser. (5).
- 139 General Radio Experimenter. (10).
- 140 Messereiforschung. (3).
- 141 Glaser's Annalen. (21).
- 142 Glass Industry. (10).
- 143 Glückauf. (20).
- 144 Gummbereifung. (29).
- 145 Helvetica Chimica Acta. (11).
- 146 Hovering Craft and Hydrofoil. (10).
- 147 Hydraulic and Pneumatic Power. (19).
- 148 Hydrocarbon Processing and Petroleum Refiner. (28).
- 149 IEEE Transactions on Automatic Control. (25).
- 150 IEEE Transactions on Broadcasting. (18).
- 151 IEEE Transactions on Electrical Insulation. (13).
- 152 IEEE Transactions on Electromagnetic Compatibility. (13).
- 153 IEEE Transactions on Parts, Materials and Packaging. (16).
- 154 IEEE Transactions on Reliability. (12).
- 155 IEEE Transactions on Vehicular Technology Communication. (24).
- 156 Illuminating Engineering. (14).
- 157 INCO - Nickel. (0).
- 158 Industrial and Engineering Chemistry: Fundamentals. (7).
- 159 Industrial and Engineering Chemistry: Process Design and Development. (14).
- 160 Industrial Diamond Review. (11).
- 161 Industrie Chimique. Le phosphate.
- 162 Information Storage and Retrieval. (1).
- 163 Institute of Brewing, Journal. (8).
- 164 Institute of Fuel, Journal. (9).
- 165 Institute of Metals, Journal. (0).
- 166 Institute of Petroleum, Journal. (5).
- 167 Instrumentation. (0).
- 168 International Journal of Control. (24).
- 169 International Journal of Powder Metallurgy. (0).
- 170 International Nickel Magazine. (0).
- 171 International Sugar Journal. (5).
- 172 Iron Age. (0).
- 173 Iron and Steel Institute, Journal. (0).
- 174 Journal of Analytical Chemistry USSR. (0).
- 175 Journal of Chemical Documentation. (7).
- 176 Journal of Chemical Physics. (8).
- 177 Journal of Documentation. (0).
- 178 Journal of Economic Entomology. (26).
- 179 Journal of Heterocyclic Chemistry. (0).
- 180 Journal of the Less Common Metals. (0).
- 181 Journal of Medicinal Chemistry. (0).
- 182 Journal of Metals. (29).
- 183 Journal of Nuclear Energy. (10).
- 184 Journal of Organic Chemistry. (29).
- 185 Journal of Pharmaceutical Sciences. (11).
- 186 Journal of Photographic Science. (16).
- 187 Journal of Physics. Part A. General. (11).
- 188 Justus Liebig's Annalen der Chemie. (6).
- 189 Kautschuk & Gummi. (21).
- 190 Kernenergie. (2).
- 191 Kolloid Zeitschrift. (7).
- 192 Kunststoff und Gummi. (1).

1	2	3	4	5
15		B	N	3
13		A	N	1
5		A	E	1
10		A	E	3
3		A	E	3
21		A	E	3
10		B	E	2
28		B	E	2
29		C	E	1
11	27	C	E	1
10		C	E	1
19	2	C	E	1
28		B	E	1
26		B	E	2
19		B	E	2
13		A	S	2
13		D	S	2
16		D	S	2
12		C	S	2
24		E	S	2
14		E	S	2
0		S	H	2
7		S	H	4
14	18	S	H	4
17		S	H	5
4		NON TECHNICAL	L	
8		A	E	3
9		A	E	1
0		A	E	2
5		A	E	2
0		A	E	2
24		B	E	2
0		S	E	2
0		S	A	3
0	6	S	S	2
0	7	S	S	2
0		NON TECHNICAL	L	
7	2	S	E	4
0		NON TECHNICAL	L	
26		A	E	3
0	6	S	S	5
0		S	S	2
0		S	S	4
24	8	S	S	2
10		B	E	1
29		S	S	1
11	12	S	S	4
16		D	S	2
11		A	S	2
6		A	S	3
21		A	C	4
25		A	C	1
2		A	C	4
24		E	E	4

Advances in Instrumentation. (249).
 L'Aeronautique et l'astronautique. (43)-
 Adler-Stahl-Steel. (40).
 Application information. (65).
 Applied spectroscopy. (44).
 Atomkernenergie. (37).
 Automatic. (37).
 Automotive Engineering. (35).
 B.H.C. Nachrichten. (63).
 B.W.K. Brennstoff, Wärme, Kraft. (47).
 Bébir. (58).
 Bedrijf en Techniek A. (algemeen). (48).
 Bedrijf en Techniek EL-EL. (Elektrotechniek, Electronica). (61).
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 Engineers Digest. (46).
 Fernmelde Praxis. (60).
 G.I.T. Fachzeitschrift für das Laboratorium. (169).
 Health physics. (98).
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 I.E.E.E. International solid state circuits conference. (55).
 I.S.A. Transactions. (58).
 Ingénieur. (124).
 Ingénieursblad. (32).
 Inorganic chemistry. (77).
 Instruments and experimental techniques. (465).
 Inter Electronique. (84).
 International construction. (77).
 International Journal of Mass Spectrometry and Ion Physics. (52).
 Isotopes and radiation technology. (46).
 J.E.E.: Japan Electronic Engineering. (85).
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 Journal of nuclear medicine. (48).
 Journal of the society of dyers and colourists. (52).
 Kronometrik + Automation. (43).
 Knitting Times. (38).
 Landmaschinenbau. (199).

226		E	"	4
43		E	"	1
40		E	"	4
65	2	C	"	4
44		B	"	4
37	2	D	"	1
37		D	"	2
35		C	"	3
63	3	E	"	0
47		D	"	3
68		B	"	4
48		D	"	3
61		D	"	0
89		C	"	4
58		C	"	3
42	9	E	"	2
175	21	E	"	4
70		E	"	2
39		C	"	4
34		E	"	4
102		E	"	3
98	10	E	"	4
30	8	E	"	4
37		C	"	3
45		C	"	4
311	47	E	"	2
42		E	"	2
34		B	"	2
229	8	E	"	2
125		E	"	2
410	39	E	"	2
154	24	E	"	2
102	10	B	"	4
47		C	"	4
127		B	"	3
46	5	E	"	3
60	3	D	"	3
169		E	"	0
98		E	"	1
42		D	"	5
55	35	D	"	5
58	4	D	"	4
124	14	B	"	3
32		B	"	3
77		C	"	4
465	14	B	"	4
84	8	D	"	2
77		D	"	3
52		D	"	2
46	3	B	"	1
85	7	E	"	2
101		E	"	2
35		B	"	4
38		B	"	4
48	9	E	"	1
52		D	"	4
38		D	"	1
38		E	"	3
40		B	"	3

Annex 2 (continued)

	Selection criteria				
	1	2	3	4	5
Materials research bulletin.(47).	47		C	I	4
Measurement and control.(48).	48		C	II	3
Metaalbewerking.(34).	34		C	II	3
Microbiology abstracts.A. Industrial microbiology.(223).	223		C	II	3
Microelectronics.(115).	115	11	C	III	4
Misset's Bouwwereld.(115).	115		C	III	4
NEE Research and development.(56).	56	7	C	I	1
Nature.(Physical Science).(56).	56	25	C	I	2
New Scientist and Science Journal.(76).	76	2	C	II	1
Offshore.(33).	33		C	II	1
Peintures, Pigments, Vernis.(35).	35		C	III	4
Physics express.(237).	237		C	I	2
Plasma Physics.(54).	54		C	I	2
Polytechnisch Tijdschrift:Bouwkunde, wegen- en waterbouw.(101).	101		C	II	4
Polytechnisch Tijdschrift: Ed.E. Elektrotechniek- Electronica.(132).	132		C	I	4
Polytechnisch Tijdschrift: Werktuigbouw.(74).	74	15	C	I	3
Proceedings of the Nat. Electr. Conference.(211).	211		C	I	2
Product Licensing index.(177).	177	8	C	I	3
R.C.A. Technical Notes.(53).	53		C	I	4
Radio mentor electronic.(181).	181	39	C	I	2
Regelungstechnische Praxis und Prozess-Rechentechnik.(33).	33	4	C	II	2
Review of the Electrical communication laboratory.(123).	123	17	C	I	2
Revue de Metallurgie.(49).	49		C	I	2
Revue Pratique de froid et de conditionnement de l'air.(35).	35		C	IV	3
Revue technique de la Compagnie Française Thomson Houston: Electrique.(33).	33		C	I	2
Riechstoffe, Aromen, Körperplegemittel.(41).	41		C	S	4
Roads and road construction.(57).	57		C	II	3
Russian chemical revuews.(51).	51		C	I	5
S.T.Z. Schweizerische Technische Zeitschrift.(56).	56	2	C	I	3
Siemens Bauteile Informationen.(68).	68		C	I	2
Solid state communications.(214).	214		C	III	2
Soviet automatic control.(48).	48		C	II	2
Soviet Journal of instrumentation and control. (501).	501	6	C	I	4
Soviet Physics JETP.(233).	233	6	C	I	2
Steuerungstechnik.(74).	74		C	II	2
Strain.(37).	37		C	S	5
Stijl.(43).	43		C	IV	5
Soap, Perfumery and cosmetics.(31).	31		C	III	4
Technical Digest.(113).	113		C	I	4
Techniques et Architecture.(54).	54		C	II	4
Thin Solid Films. An international Journal of their science and Technology. (12)	42	9	C	III	4
Toute l'Electronique.(154).	154	14	C	I	2
Transactions of the Institute of Marine Engineers.(36).	36		C	II	2
Transactions and Journal of the British Ceramic Society.(35).	35		C	III	4
V.D.E.Fachberichte.(40).	40	4	C	I	4
V.D.I.Nachrichten.(141).	141	2	C	I	4
Voedingstechnologie.(49).	49		C	II	3
Zeitschrift für angewandte mathematik und Physik.(33).	33		C	I	2

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