Herbert A Simon

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

 179
 40,641
 78
 188

 papers
 citations
 h-index
 g-index

 188
 46,763
 4
 7.53

 ext. papers
 ext. citations
 avg, IF
 L-index

#	Paper Paper	IF	Citations
179	Trial and error search in solving difficult problems: Evidence from the game of chess. <i>Systems Research and Behavioral Science</i> , 2007 , 7, 425-429		17
178	Some monte carlo estimates of the yule distribution. <i>Systems Research and Behavioral Science</i> , 2007 , 8, 203-210		14
177	Darwinism, altruism and economics 2005 , 87-104		6
176	IFORS' Operational Research Hall of Fame. <i>International Transactions in Operational Research</i> , 2004 , 11, 479-484	2.9	1
175	Complex Systems: The Interplay of Organizations and Markets in Contemporary Society. <i>Computational and Mathematical Organization Theory</i> , 2001 , 7, 79-85	2.1	13
174	What Have Psychologists (And Others) Discovered About the Process of Scientific Discovery?. <i>Current Directions in Psychological Science</i> , 2001 , 10, 75-79	6.5	19
173	Five Seconds or Sixty? Presentation Time in Expert Memory. Cognitive Science, 2000, 24, 651-682	2.2	127
172	Bounded rationality in social science: Today and tomorrow. <i>Mind and Society</i> , 2000 , 1, 25-39	0.9	206
171	Perspectives on Learning, Thinking, and Activity. <i>Educational Researcher</i> , 2000 , 29, 11-13	4.8	164
170	Barriers and bounds to Rationality. Structural Change and Economic Dynamics, 2000, 11, 243-253	4.5	20
169	A study of how individuals solve complex and ill-structured problems. <i>Policy Sciences</i> , 1999 , 32, 225-245	4.3	53
168	Cognitive modeling in perspective. <i>Kognitionswissenschaft</i> , 1999 , 8, 1-4		7
167	Studies of scientific discovery: Complementary approaches and convergent findings <i>Psychological Bulletin</i> , 1999 , 125, 524-543	19.1	212
166	Information Technology Research. <i>Science</i> , 1999 , 285, 1849-1849	33.3	
165	Discovering Explanations. <i>Minds and Machines</i> , 1998 , 8, 7-37	4.9	6
164	Human and Machine Interpretation of Expressions in Formal Systems. <i>Synth</i> Be, 1998 , 116, 439-461	0.8	
163	Pattern recognition makes search possible: Comments on Holding (1992). <i>Psychological Research</i> , 1998 , 61, 204-208	2.5	22

(1995-1998)

162	How to Study Thinking in Everyday Life: Contrasting Think-Aloud Protocols With Descriptions and Explanations of Thinking. <i>Mind, Culture, and Activity</i> , 1998 , 5, 178-186	1.4	291
161	Expert chess memory: revisiting the chunking hypothesis. <i>Memory</i> , 1998 , 6, 225-55	1.8	151
160	What We Know About Learning*. <i>Journal of Engineering Education</i> , 1998 , 87, 343-348	2.3	18
159	Goals, Representations, and Strategies in a Concept Attainment Task: the EPAM Model. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 1997 , 37, 265-290	1.4	10
158	On the possibility of accurate public prediction. <i>Journal of Socio-Economics</i> , 1997 , 26, 127-132		4
157	Scientific discovery and simplicity of method. Artificial Intelligence, 1997, 91, 177-181	3.6	27
156	Collaborative Discovery in a Scientific Domain. <i>Cognitive Science</i> , 1997 , 21, 109-146	2.2	133
155	CaMeRa: A Computational Model of Multiple Representations. <i>Cognitive Science</i> , 1997 , 21, 305-350	2.2	73
154	Logic and Thought. <i>Minds and Machines</i> , 1997 , 7, 365-385	4.9	5
153	The future of information systems. <i>Annals of Operations Research</i> , 1997 , 71, 3-14	3.2	9
153	The future of information systems. <i>Annals of Operations Research</i> , 1997 , 71, 3-14 Situated Learning and Education. <i>Educational Researcher</i> , 1996 , 25, 5-11	3.2 4.8	9 666
152	Situated Learning and Education. <i>Educational Researcher</i> , 1996 , 25, 5-11 Recall of random and distorted chess positions: implications for the theory of expertise. <i>Memory</i>	4.8	666
152 151	Situated Learning and Education. <i>Educational Researcher</i> , 1996 , 25, 5-11 Recall of random and distorted chess positions: implications for the theory of expertise. <i>Memory and Cognition</i> , 1996 , 24, 493-503 Recall of rapidly presented random chess positions is a function of skill. <i>Psychonomic Bulletin and</i>	4.8	107
152 151 150	Situated Learning and Education. <i>Educational Researcher</i> , 1996 , 25, 5-11 Recall of random and distorted chess positions: implications for the theory of expertise. <i>Memory and Cognition</i> , 1996 , 24, 493-503 Recall of rapidly presented random chess positions is a function of skill. <i>Psychonomic Bulletin and Review</i> , 1996 , 3, 159-63 Templates in chess memory: a mechanism for recalling several boards. <i>Cognitive Psychology</i> , 1996 ,	4.8	666 107 148
152 151 150	Situated Learning and Education. <i>Educational Researcher</i> , 1996 , 25, 5-11 Recall of random and distorted chess positions: implications for the theory of expertise. <i>Memory and Cognition</i> , 1996 , 24, 493-503 Recall of rapidly presented random chess positions is a function of skill. <i>Psychonomic Bulletin and Review</i> , 1996 , 3, 159-63 Templates in chess memory: a mechanism for recalling several boards. <i>Cognitive Psychology</i> , 1996 , 31, 1-40 The Roles of Recognition Processes and Look-Ahead Search in Time-Constrained Expert Problem	4.8 2.2 4.1 3.1	666107148346
152 151 150 149 148	Situated Learning and Education. <i>Educational Researcher</i> , 1996 , 25, 5-11 Recall of random and distorted chess positions: implications for the theory of expertise. <i>Memory and Cognition</i> , 1996 , 24, 493-503 Recall of rapidly presented random chess positions is a function of skill. <i>Psychonomic Bulletin and Review</i> , 1996 , 3, 159-63 Templates in chess memory: a mechanism for recalling several boards. <i>Cognitive Psychology</i> , 1996 , 31, 1-40 The Roles of Recognition Processes and Look-Ahead Search in Time-Constrained Expert Problem Solving: Evidence From Grand-Master-Level Chess. <i>Psychological Science</i> , 1996 , 7, 52-55	4.8 2.2 4.1 7.9	666 107 148 346 108

144	Artificial intelligence: an empirical science. Artificial Intelligence, 1995, 77, 95-127	3.6	90
143	Foreword papers in honor of chester I. Barnard. <i>International Journal of Public Administration</i> , 1994 , 17, 1021-1031	1.7	3
142	Causality and model abstraction. Artificial Intelligence, 1994, 67, 143-194	3.6	130
141	Reply to Touretzky and Pomerleau: Reconstructing Physical Symbol Systems. <i>Cognitive Science</i> , 1994 , 18, 355-360	2.2	5
140	Die Psychologie des Denkens. <i>Computerkultur</i> , 1994 , 46-73		
139	Die Psychologie des Denkens. <i>Computerkultur</i> , 1994 , 46-73		
138	Die natflichen und die klistlichen Welten verstehen. <i>Computerkultur</i> , 1994 , 1-21		
137	Die natflichen und die kfistlichen Welten verstehen. <i>Computerkultur</i> , 1994 , 1-21		2
136	Fitness Requirements for Scientific Theories Containing Recursive Theoretical Terms. <i>British Journal for the Philosophy of Science</i> , 1993 , 44, 641-652	1.7	12
135	The State of American Political Science: Professor Lowi's View of Our Discipline. <i>PS - Political Science and Politics</i> , 1993 , 26, 49-51	0.4	4
134	Strategy and organizational evolution. Strategic Management Journal, 1993, 14, 131-142	5.2	156
133	Situated Action: A Symbolic Interpretation. <i>Cognitive Science</i> , 1993 , 17, 7-48	2.2	269
132	Situated Action: Reply to Reviewers. <i>Cognitive Science</i> , 1993 , 17, 77-86	2.2	11
131	Situated Action: Reply to William Clancey. <i>Cognitive Science</i> , 1993 , 17, 117-133	2.2	48
130	Protocol Analysis 1993 ,		2592
129	Causality in Bayesian Belief Networks 1993 , 3-11		33
128	Scientific discovery as problem solving. <i>International Studies in the Philosophy of Science</i> , 1992 , 6, 3-14	0.5	16
127	Scientific discovery as problem solving: Reply to critics. <i>International Studies in the Philosophy of Science</i> , 1992 , 6, 69-88	0.5	7

126	Chapter 1 The game of chess. Handbook of Game Theory With Economic Applications, 1992, 1, 1-17		19
125	What is an E xplanationlof Behavior?. <i>Psychological Science</i> , 1992 , 3, 150-161	7.9	260
124	DIRECTIONS FOR QUALITATIVE REASONING. Computational Intelligence, 1992, 8, 308-315	2.5	1
123	THE RIGHT REPRESENTATION FOR DISCOVERY: FINDING THE CONSERVATION OF MOMENTUM 1992, 62-71		3
122	Organizations and Markets. Journal of Economic Perspectives, 1991, 5, 25-44	9.9	869
121	Nonmonotonic Reasoning and Causation: Comment. <i>Cognitive Science</i> , 1991 , 15, 293-300	2.2	20
120	Bounded Rationality and Organizational Learning. Organization Science, 1991, 2, 125-134	3.6	1744
119	Response : Altruism: Docility or Group Identification?. <i>Science</i> , 1991 , 252, 192-192	33.3	6
118	In search of insight. <i>Cognitive Psychology</i> , 1990 , 22, 374-419	3.1	387
117	What makes some problems really hard: Explorations in the problem space of difficulty. <i>Cognitive Psychology</i> , 1990 , 22, 143-183	3.1	91
116	Laboratory Replication of Scientific Discovery Processes. <i>Cognitive Science</i> , 1990 , 14, 281-312	2.2	100
115	Prediction and Prescription in Systems Modeling. <i>Operations Research</i> , 1990 , 38, 7-14	2.3	88
114	A mechanism for social selection and successful altruism. <i>Science</i> , 1990 , 250, 1665-8	33.3	571
113	Invariants of human behavior. <i>Annual Review of Psychology</i> , 1990 , 41, 1-19	26.1	1103
112	Causality in Device Behavior 1990 , 631-645		1
111	ECHO and STAHL: On the theory of combustion. <i>Behavioral and Brain Sciences</i> , 1989 , 12, 487-487	0.9	
110	Context effects in letter perception: comparison of two theories. <i>Psychological Review</i> , 1989 , 96, 417-2	3 6.3	61
109	The Role of Experimentation in Scientific Theory Revision 1989 , 278-283		1

108	Normative systems of discovery and logic of search. <i>Synth</i> @e, 1988 , 74, 65-90	0.8	18
107	Causal ordering, comparative statics, and near decomposability. <i>Journal of Econometrics</i> , 1988 , 39, 149-	-1 <i>7.</i> 8	30
106	The Processes of Scientific Discovery: The Strategy of Experimentation. <i>Cognitive Science</i> , 1988 , 12, 139	9-1.725	197
105	Creativity and motivation: A response to Csikszentmihalyi. New Ideas in Psychology, 1988, 6, 177-181	2.5	30
104	THE MIND'S EYE IN CHESS 1988 , 461-494		5
103	Learning Mathematics From Examples and by Doing. <i>Cognition and Instruction</i> , 1987 , 4, 137-166	2.3	210
102	Two Heads Are Better than One: The Collaboration between AI and OR. <i>Interfaces</i> , 1987 , 17, 8-15	0.7	81
101	Why a Diagram is (Sometimes) Worth Ten Thousand Words. <i>Cognitive Science</i> , 1987 , 11, 65-100	2.2	1787
100	Scientific Discovery 1987 ,		683
99	Why a Diagram is (Sometimes) Worth Ten Thousand Words 1987 , 11, 65		184
99	Why a Diagram is (Sometimes) Worth Ten Thousand Words 1987 , 11, 65 Causality in device behavior. <i>Artificial Intelligence</i> , 1986 , 29, 3-32	3.6	184 217
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98	Causality in device behavior. <i>Artificial Intelligence</i> , 1986 , 29, 3-32 A theory of historical discovery: The construction of componential models. <i>Machine Learning</i> , 1986 ,		217
98 97	Causality in device behavior. <i>Artificial Intelligence</i> , 1986 , 29, 3-32 A theory of historical discovery: The construction of componential models. <i>Machine Learning</i> , 1986 , 1, 107-137 The information processing explanation of Gestalt phenomena. <i>Computers in Human Behavior</i> , 1986	4	217 59
98 97 96	Causality in device behavior. <i>Artificial Intelligence</i> , 1986 , 29, 3-32 A theory of historical discovery: The construction of componential models. <i>Machine Learning</i> , 1986 , 1, 107-137 The information processing explanation of Gestalt phenomena. <i>Computers in Human Behavior</i> , 1986 , 2, 241-255 A Theory of Historical Discovery: The Construction of Componential Models. <i>Machine Learning</i> ,	4	2175959
98 97 96 95	Causality in device behavior. <i>Artificial Intelligence</i> , 1986 , 29, 3-32 A theory of historical discovery: The construction of componential models. <i>Machine Learning</i> , 1986 , 1, 107-137 The information processing explanation of Gestalt phenomena. <i>Computers in Human Behavior</i> , 1986 , 2, 241-255 A Theory of Historical Discovery: The Construction of Componential Models. <i>Machine Learning</i> , 1986 , 1, 107-137	4	217595917
98 97 96 95 94	Causality in device behavior. <i>Artificial Intelligence</i> , 1986 , 29, 3-32 A theory of historical discovery: The construction of componential models. <i>Machine Learning</i> , 1986 , 1, 107-137 The information processing explanation of Gestalt phenomena. <i>Computers in Human Behavior</i> , 1986 , 2, 241-255 A Theory of Historical Discovery: The Construction of Componential Models. <i>Machine Learning</i> , 1986 , 1, 107-137 The Role of Attention in Cognition 1986 , 105-115	4 7·7 4	 217 59 59 17 9

(1977-1985)

90	Quantification of Theoretical Terms and the Falsifiability of Theories. <i>British Journal for the Philosophy of Science</i> , 1985 , 36, 291-298	1.7	7
89	Human Nature in Politics: The Dialogue of Psychology with Political Science. <i>American Political Science Review</i> , 1985 , 79, 293-304	4.5	816
88	EPAM-like Models of Recognition and Learning*. <i>Cognitive Science</i> , 1984 , 8, 305-336	2.2	79
87	On the behavioral and rational foundations of economic dynamics. <i>Journal of Economic Behavior and Organization</i> , 1984 , 5, 35-55	1.6	92
86	Computer modeling of scientific and mathematical discovery processes. <i>Bulletin of the American Mathematical Society</i> , 1984 , 11, 247-263	1.3	11
85	The behavioral approach: With emphasis on economics. <i>Systems Research and Behavioral Science</i> , 1983 , 28, 95-108		21
84	Fitness Requirements for Scientific Theories. British Journal for the Philosophy of Science, 1983, 34, 355	-3 <u>6</u> 5	8
83	The rural-urban population balance again. Regional Science and Urban Economics, 1982, 12, 599-606	2.2	15
82	Scientific discovery as problem solving. <i>Synth</i> ge, 1981 , 47, 1-27	0.8	84
81	Information-processing models of cognition. <i>Journal of the Association for Information Science and Technology</i> , 1981 , 32, 364-377		15
80	Cognitive Science: The Newest Science of the Artificial*. <i>Cognitive Science</i> , 1980 , 4, 33-46	2.2	140
79	Models of Competence in Solving Physics Problems*. <i>Cognitive Science</i> , 1980 , 4, 317-345	2.2	285
78	Information processing models of cognition. Annual Review of Psychology, 1979, 30, 363-96	26.1	304
77	The theory of learning by doing <i>Psychological Review</i> , 1979 , 86, 124-140	6.3	452
76	On Parsimonious Explanations of Production Relations. <i>Scandinavian Journal of Economics</i> , 1979 , 81, 459	1	68
75	Phenomenological reports as data. <i>Behavioral and Brain Sciences</i> , 1979 , 2, 601-602	0.9	
74	The Logic of Heuristic Decision Making. <i>Boston Studies in the Philosophy and History of Science</i> , 1977 , 154-175	0.2	8
73	Models of Discovery. Boston Studies in the Philosophy and History of Science, 1977,	0.2	303

72	Problem Solving in Semantically Rich Domains: An Example from Engineering Thermodynamics*. <i>Cognitive Science</i> , 1977 , 1, 193-215	2.2	95
71	Modeling semantic memory: Effects of presenting semantic information in different modalities. <i>Cognitive Psychology</i> , 1977 , 9, 293-325	3.1	34
70	Does Scientific Discovery Have a Logic?. <i>Boston Studies in the Philosophy and History of Science</i> , 1977 , 326-337	0.2	6
69	On Judging the Plausibility of Theories. <i>Boston Studies in the Philosophy and History of Science</i> , 1977 , 25-45	0.2	6
68	Causal Ordering and Identifiability. Boston Studies in the Philosophy and History of Science, 1977, 53-80	0.2	5
67	Spurious Correlation: A Causal Interpretation. <i>Boston Studies in the Philosophy and History of Science</i> , 1977 , 93-106	0.2	1
66	Thinking by Computers. Boston Studies in the Philosophy and History of Science, 1977, 268-285	0.2	
65	Definable Terms and Primitives in Axiom Systems. <i>Boston Studies in the Philosophy and History of Science</i> , 1977 , 376-386	0.2	
64	Identifiability and the Status of Theoretical Terms. <i>Boston Studies in the Philosophy and History of Science</i> , 1977 , 422-440	0.2	
63	Entscheidung und Rationalit l 1977 , 9-75		Ο
63 62	Entscheidung und Rationalitl 1977, 9-75 On the Nature of Understanding 1977, 199-216		O
		0.2	0
62	On the Nature of Understanding 1977 , 199-216 A Note on Almost-Everywhere Definability. <i>Boston Studies in the Philosophy and History of Science</i> ,	0.2	0
62	On the Nature of Understanding 1977 , 199-216 A Note on Almost-Everywhere Definability. <i>Boston Studies in the Philosophy and History of Science</i> , 1977 , 387-387 Ramsey Eliminability and the Testability of Scientific Theories. <i>Boston Studies in the Philosophy and</i>		0
62 61 60	On the Nature of Understanding 1977, 199-216 A Note on Almost-Everywhere Definability. Boston Studies in the Philosophy and History of Science, 1977, 387-387 Ramsey Eliminability and the Testability of Scientific Theories. Boston Studies in the Philosophy and History of Science, 1977, 403-421		
62 61 60 59	On the Nature of Understanding 1977, 199-216 A Note on Almost-Everywhere Definability. Boston Studies in the Philosophy and History of Science, 1977, 387-387 Ramsey Eliminability and the Testability of Scientific Theories. Boston Studies in the Philosophy and History of Science, 1977, 403-421 Identifiability and the Status of Theoretical Terms 1977, 43-61	0.2	1
62 61 60 59 58	On the Nature of Understanding 1977, 199-216 A Note on Almost-Everywhere Definability. Boston Studies in the Philosophy and History of Science, 1977, 387-387 Ramsey Eliminability and the Testability of Scientific Theories. Boston Studies in the Philosophy and History of Science, 1977, 403-421 Identifiability and the Status of Theoretical Terms 1977, 43-61 Computer science as empirical inquiry. Communications of the ACM, 1976, 19, 113-126	0.2	1 1374

54	From substantive to procedural rationality 1976 , 65-86		73
53	The functional equivalence of problem solving skills. <i>Cognitive Psychology</i> , 1975 , 7, 268-288	3.1	504
52	Retention of visually presented information in children's spelling. <i>Memory and Cognition</i> , 1975 , 3, 599-6	5 0:8 2	11
51	Processes for sequence production <i>Psychological Review</i> , 1974 , 81, 187-198	6.3	44
50	The structure of ill structured problems. Artificial Intelligence, 1973, 4, 181-201	3.6	1360
49	Perception in chess. Cognitive Psychology, 1973, 4, 55-81	3.1	3040
48	Empirical tests of a theory of human acquisition of concepts for sequential patterns. <i>Cognitive Psychology</i> , 1973 , 4, 399-424	3.1	147
47	A simulation of memory for chess positions. <i>Cognitive Psychology</i> , 1973 , 5, 29-46	3.1	274
46	Alternative Uses of Phonemic Information in Spelling. Review of Educational Research, 1973, 43, 115-13	710.3	54
45	RAMSEY ELIMINABILITY AND THE TESTABILITY OF SCIENTIFIC THEORIES. <i>British Journal for the Philosophy of Science</i> , 1973 , 24, 367-380	1.7	13
44	Does Scientific Discovery Have a Logic?. <i>Philosophy of Science</i> , 1973 , 40, 471-480	1.1	116
43	THE MIND'S EYE IN CHESS 1973 , 215-281		499
42	Complexity and the representation of patterned sequences of symbols <i>Psychological Review</i> , 1972 , 79, 369-382	6.3	126
41	Human problem solving: The state of the theory in 1970 American Psychologist, 1971 , 26, 145-159	9.5	238
40	The Axiomatization of Physical Theories. <i>Philosophy of Science</i> , 1970 , 37, 16-26	1.1	41
39	Information-processing analysis of perceptual processes in problem solving. <i>Psychological Review</i> , 1969 , 76, 473-83	6.3	102
38	Motivational and emotional controls of cognition. <i>Psychological Review</i> , 1967 , 74, 29-39	6.3	887
37	An information-processing explanation of some perceptual phenomena. <i>British Journal of Psychology</i> , 1967 , 58, 1-12	4	16

36	An information-processing explanation of one-trial and incremental learning. <i>Journal of Verbal Learning and Verbal Behavior</i> , 1967 , 6, 780-787		18
35	Cause and Counterfactual. <i>Philosophy of Science</i> , 1966 , 33, 323-340	1.1	97
34	THE LOGIC OF RATIONAL DECISION. British Journal for the Philosophy of Science, 1965 , 16, 169-186	1.7	41
33	An information-processing theory of some effects of similarity, familiarization, and meaningfulness in verbal learning. <i>Journal of Verbal Learning and Verbal Behavior</i> , 1964 , 3, 385-396		107
32	A Note on the Cobb-Douglas Function. Review of Economic Studies, 1963, 30, 93	5.6	43
31	HUMAN ACQUISITION OF CONCEPTS FOR SEQUENTIAL PATTERNS. <i>Psychological Review</i> , 1963 , 70, 534	- 4 63	232
30	A theory of the serial position effect. British Journal of Psychology, 1962, 53, 307-20	4	121
29	A note on mathematical models for learning. <i>Psychometrika</i> , 1962 , 27, 417-418	2.2	9
28	Reply to final notelby Benoit Mandelbrot. <i>Information and Control</i> , 1961 , 4, 217-223		7
27	Reply to Dr. Mandelbrot's post scriptum. <i>Information and Control</i> , 1961 , 4, 305-308		6
26	Comment: The meaning and uses of models. <i>Synth</i> G <i>e</i> , 1961 , 13, 173-174	0.8	0
25	Aggregation of Variables in Dynamic Systems. <i>Econometrica</i> , 1961 , 29, 111	4.9	440
24	Some further notes on a class of skew distribution functions. <i>Information and Control</i> , 1960 , 3, 80-88		75
23	Definable Terms and Primitives in Axiom Systems. <i>Studies in Logic and the Foundations of Mathematics</i> , 1959 , 27, 443-453		7
22	Elements of a theory of human problem solving Psychological Review, 1958, 65, 151-166	6.3	633
21	Selective Perception: A Note on the Departmental Identifications of Executives. <i>Sociometry</i> , 1958 , 21, 140		727
20	Heuristic Problem Solving: The Next Advance in Operations Research. <i>Operations Research</i> , 1958 , 6, 1-10	02.3	255
19	The Compensation of Executives. <i>Sociometry</i> , 1957 , 20, 32		222

18	Amounts of fixation and discovery in maze learning behavior. <i>Psychometrika</i> , 1957 , 22, 261-268	2.2	13
17	Dynamic Programming Under Uncertainty with a Quadratic Criterion Function. <i>Econometrica</i> , 1956 , 24, 74	4.9	262
16	A comparison of game theory and learning theory. <i>Psychometrika</i> , 1956 , 21, 267-272	2.2	72
15	A Behavioral Model of Rational Choice. <i>Quarterly Journal of Economics</i> , 1955 , 69, 99	15.1	6519
14	Prediction and Hindsight as Confirmatory Evidence. <i>Philosophy of Science</i> , 1955 , 22, 227-230	1.1	12
13	Some properties of optimal linear filters. <i>Quarterly of Applied Mathematics</i> , 1955 , 12, 438-440	0.7	2
12	ON A CLASS OF SKEW DISTRIBUTION FUNCTIONS. <i>Biometrika</i> , 1955 , 42, 425-440	2	1497
11	The Axiomatization of Classical Mechanics. <i>Philosophy of Science</i> , 1954 , 21, 340-343	1.1	20
10	Bandwagon and Underdog Effects and the Possibility of Election Predictions. <i>Public Opinion Quarterly</i> , 1954 , 18, 245	2.5	178
9	Spurious Correlation: A Causal Interpretation*. <i>Journal of the American Statistical Association</i> , 1954 , 49, 467-479	2.8	158
8	Spurious Correlation: A Causal Interpretation. <i>Journal of the American Statistical Association</i> , 1954 , 49, 467	2.8	190
7	Comments on the Seminar Report. American Political Science Review, 1953, 47, 658-675	4.5	2
6	A Formal Theory of Interaction in Social Groups. American Sociological Review, 1952, 17, 202	10.1	50
5	Comments on the Theory of Organizations*. American Political Science Review, 1952, 46, 1130-1139	4.5	39
4	On the Definition of the Causal Relation. <i>The Journal of Philosophy</i> , 1952 , 49, 517	2.2	80
3	Note: Some Conditions of Macroeconomic Stability. <i>Econometrica</i> , 1949 , 17, 245	4.9	185
2	XCIII. The axioms of Newtonian mechanics. <i>The London, Edinburgh and Dublin Philosophical Magazine and Journal of Science</i> , 1947 , 38, 888-905		17
1	Effects of Increased Productivity upon the Ratio of Urban to Rural Population. <i>Econometrica</i> , 1947 , 15, 31	4.9	49