CHAPTER: 6

MOST FREQUENTLY CITED WORKS AND THEIR AUTHORS

6.1 The Most Cited Authors

6.2 List 1.
In the last two decades, dramatic increases in the scope and volume of scientific research have occurred, as may be illustrated by the fact that the amount of scientific literature is doubling approximately every ten years (1). The growth of scientific knowledge, like that of most natural phenomena, takes the form of the logistic curve. The logistic curve has been fitted to the cumulative numbers of new publications appearing per year in scientific disciplines (2). This means that the growth of numbers of new publications is passing through the following series of stages:

(1) A preliminary period of growth in which the absolute increments are small although the rate of increase is large but steadily decreases;

(2) A period of exponential growth when the number of publications in a field doubles at regular intervals as a result of a constant rate of growth that produces increasing amounts of absolute growth;

(3) A period when the rate of growth declines but the annual increments remain approximately constant; and

(4) A final period when both the rate of increase and the absolute increase decline and eventually approach zero.
Price has argued that basic science is currently in the second phase of growth but that, as a result of shortages of resources and manpower, it will eventually enter the third and fourth stages.

A first step in analyzing the effect of scientific communities upon the growth of knowledge is to show that social interaction plays a role in scientific growth. The fact that scientific literature in research areas exhibits a period of exponential growth indicates that scientific growth is a social process as well as a cognitive one for the following reason: If scientific growth represents the accretion of many small innovations, and if, in producing these innovations, authors are indeed building upon each other's work (as analyses of their citations to each other's publications suggest), then it would appear that such authors are adopting some of each other's innovations. In this sense, the growth of scientific knowledge is a kind of diffusion process in which ideas are transmitted from person to person. When members of a system are communicating with one another, a kind of 'contagion' effect occurs in which individuals in a system who have adopted an innovation influence those who have not yet adopted it.

For the growth of a research area Stone suggests that "higher education should be regarded as a series of epidemic processes in which changes in the demand for places depend, in part, on the number already infected and so liable to infect others and, in part, on the number not yet infected
and so available to catch the infection" (3). Stone shows that the system of equations derived from his hypotheses gives rise to growth curves.

The probability that a member of such a system will adopt an innovation increases over time because it is related to the number of people who have already adopted the innovation (4,5). As a result, the number of individuals adopting an innovation increases exponentially for a time. When individuals in a system are not in communication with one another, the probability that a member of the system will adopt an innovation remains constant and the pattern of growth is linear.

Thus the exponential growth of scientific knowledge can be interpreted as a 'contagion' process in which early adopters influence later adopters, which in turn creates an exponential increase in the numbers of publications and the numbers of new authors entering the area.

The examination of all the references made by 1719 authors in their research articles and their analysis resulted in a total of 2217 references to earlier writings which to proceed in building the network. These references covered a diversity of subjects. Thus the network began to spread out in many directions. By tracing further references the network was developed and began to grow exponentially.
When fully completed the entire network contained a total of 7,194 citations of 2217 works. Table 17 lists the number of authors according to how many times each was cited in the network.

Table 17

<table>
<thead>
<tr>
<th>Total Number of Authors and the Number of Times Each Was Cited</th>
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</thead>
<tbody>
<tr>
<td>65 authors were cited 15 or more times each</td>
</tr>
<tr>
<td>7 authors were cited 14 times each</td>
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<tr>
<td>7 authors were cited 13 times each</td>
</tr>
<tr>
<td>6 authors were cited 12 times each</td>
</tr>
<tr>
<td>13 authors were cited 11 times each</td>
</tr>
<tr>
<td>15 authors were cited 10 times each</td>
</tr>
<tr>
<td>17 authors were cited 9 times each</td>
</tr>
<tr>
<td>25 authors were cited 8 times each</td>
</tr>
<tr>
<td>39 authors were cited 7 times each</td>
</tr>
<tr>
<td>62 authors were cited 6 times each</td>
</tr>
<tr>
<td>75 authors were cited 5 times each</td>
</tr>
<tr>
<td>85 authors were cited 4 times each</td>
</tr>
<tr>
<td>158 authors were cited 3 times each</td>
</tr>
<tr>
<td>214 authors were cited 2 times each</td>
</tr>
<tr>
<td>1429 authors were cited 1 time each</td>
</tr>
<tr>
<td>2217 authors</td>
</tr>
</tbody>
</table>

An analysis of all the 1719 papers published in linguistics between 1966 and 1980 revealed that a few authors in the area had been highly productive and a majority had produced one or two papers. The field contained a larger proportion of single-author publications (64.5 per cent).
As this description of the study shows, the simplest and most objective indicators of the intellectual and social aspects of these research areas were utilized. Relationships between scientists were measured using the extent to which they named each other when responding to questions concerning their informal communication practices or sources of important influences upon their work.

Several writers have argued that growth in gross numbers of publications is not a good indicator of the growth of knowledge on the grounds that only a few publications are heavily utilized in later scientific work and most are seldom referred to in later publications. J. Cole (6) suggests that the seldom-cited publications are unnecessary for the development of scientific knowledge. He implies that a better measure of the growth of knowledge would be to take the increase in the numbers of heavily cited publications per year. Citation is an intellectual phenomenon and the extent to which publications are cited is related to the stage of development of a research area. The use of citation linkages between scientific papers is an approximate rather than an exact measure of intellectual debts. Little is known about how scientists decide to cite papers in their work and presumably not all of the citations in a particular paper have contributed equally to its contents. Some citations are to papers that played a central role in the development
of the author's ideas; others are to papers that played only a peripheral role.

6.1 The Most Cited Authors

Table 18 lists 65 authors who were cited at least 15 times. At the right of each name is a number indicating the total times that author's writings appeared in the network.

The 65 authors in Table 18 represent 3 per cent of the 2,217 authors who comprise the network and were responsible for 2,596 (35.08 per cent) of the total of 7,194 citations.

Table 18
Authors Cited 15 or More Times in the Network

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<th>Rank</th>
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<td>3</td>
<td>Hockett, C.P.</td>
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<td>4</td>
<td>Halle, Morris</td>
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<td>5</td>
<td>Halliday, M.A.K.</td>
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<td>6</td>
<td>Lakoff, G.F.</td>
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<td>7</td>
<td>Postal, Paul M.</td>
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<td>8</td>
<td>Chomsky, Noam</td>
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<td>9</td>
<td>Wang, William S.Y.</td>
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<td>Chafe, Wallace L</td>
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<td>11</td>
<td>Bach, Emmon</td>
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<td>Harris, Zelling S.</td>
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<td>Vennemann, Theo</td>
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<td>Langacker, Ronald W.</td>
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<td>McCawley, James D.</td>
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<td>Greenberg, Joseph N.</td>
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<td>Hyman, L.M.</td>
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<td>Kisseberth, C.W.</td>
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<td>Lyons, John</td>
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<td>23</td>
<td>Matthews, P.H.</td>
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<td>Dougherty, R.C.</td>
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<td>Huddleston, R.D.</td>
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<td>Haas, Mary R.</td>
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<td>26</td>
<td>Koutsoudas, Andreas</td>
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<td>Andersen, H.</td>
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<td>29</td>
<td>Voeglin, Charles F.</td>
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<tr>
<td>30</td>
<td>Moulton, W.G.</td>
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<td>Krauss, M.</td>
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<td>Zimmer, Karl E.</td>
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<td>Householder, F.W.</td>
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<td>King, Robert D.</td>
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<td>32</td>
<td>Kiparsky, P.</td>
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<td>Schachter, P.</td>
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<tr>
<td>31</td>
<td>Fillmore, C.J.</td>
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<td>Hooper, J.B.</td>
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<td>32</td>
<td>Fromkin, Victoria A.</td>
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<td>33</td>
<td>Kuroda, S.Y.</td>
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<td>Sapir, Edward</td>
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<td>Chen, Mathew</td>
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<td>Uhlenbeck, E.M.</td>
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<td>Keenan, Edward L.</td>
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<td>Kuno, Susumy</td>
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<td>Hamp, Eric F.</td>
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<td>39</td>
<td>Bennett, W.H.</td>
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<td>39</td>
<td>Lakoff, R.</td>
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<td>Baker, C.L.</td>
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<td>Edgerton, F.</td>
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<td>Anderson, S.R.</td>
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<tr>
<td>42</td>
<td>Hudson, R.A.</td>
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</tbody>
</table>

65 Authors 2596
During the construction of the network each citation was arranged alphabetically by author and sub-arranged by title. Thus when the network was completed it was only necessary to study the citations of any given author. All authors who had been referred to at least fifteen times were pulled and a new file of "most cited authors" was created. There resulted a total of 465 works by 65 authors (including joint authors, but only the first mentioned authors have been taken into consideration) who had been cited at least fifteen times. These 465 works of 65 authors contained a total of 2596 citations.

The following list contains full bibliographic details of all the 465 works of 65 authors that were most often cited in the network. The number in parentheses at the right of each author indicates the number of times that the work appeared in the network.
6.2

THE MOST FREQUENTLY CITED AUTHORS AND THEIR WORKS

1. Andersen, H. (8)
   Abductive and deductive change. Lg. 49 (1973), 765-93.
   Andersen, H. (8)
   Dipthongization. Lg. 48 (1972), 11-50.
   Andersen, H. (9)
   Lenition in Common Slavic. Lg. 45 (1969), 553-74
   Andersen, H. (4)

2. Anderson, J.M. (5)
   Anderson, J.M. (9)
   Anderson, J.M. (5)
   Anderson, J.M. (3)
   Anderson, J.M. (9)
   Anderson, J.M. (5)
   Universal quantifiers. Lingua 31 (1973), 125-76.

Nasal consonants and the internal structure of segments. Lg. 52 (1976), 326-44.

Anderson, S.R. (3)


Anderson, S.R. (1)


Anderson, S.R. (1)


Anderson, S.R. (3)


Anderson, S.R. (4)


4. Bach, E. (16)

Have and be in English syntax. Lg. 43 (1967), 462-85.

Bach, E. (8)

The order of elements in a transformational grammar of German. Lg. 38 (1962), 263-9.

Bach, E. (2)


Bach, E. (7)


Bach, E. (1)

Bach, E. (3)
Review article on Postal. Lg. 53 (1977), 621-54.

Bach, E. (18)
Two proposals concerning the simplicity metric in phonology. Glossa 2 (1968), 128-49.

Bach, E. (7)

5. Baker, C.L. (5)

Baker, C.L. (5)
Global rules, a rejoinder. Lg. 48 (1972), 51-75.

Baker, C.L. (6)

Baker, C.L. (1)


Bar- Hillel, Y. (1)

Bar- Hillel, Y. (1)
Is this semantic theory? Semiotica (1975), 81-91.

Bar- Hillel, Y. (1)
Logical syntax and semantics. Lg. 30 (1954), 230-37.

Bar- Hillel, Y. (2)
Bar- Hillel, Y. (1)
A quasi-arithmetrical notation for syntactic description. Lg. 47 (1953), 47-58.

Bar- Hillel, Y. (17)
The structure of language. Lg. 43 (1967), 526-50.

Bar- Hillel, Y. (1)
Three remarks on linguistic fundamentals Word 13 (1957), 323-35.

7. Bennett, W.H. (1)
The cause of the West Germanic lengthening Lg. 22 (1946), 14-18.

Bennett, W.H. (1)
The earliest Germanic Umlauts and the Gothic migrations. Lg. 28 (1952), 339-42.

Bennett, W.H. (1)
The Germanic development of Indo-European ē. Lg. 26 (1950), 232-5.

Bennett, W.H. (2)
The Germanic evidence for Bartholomae's law. Lg. 42 (1966), 733-37.

Bennett, W.H. (3)
The Monophthongization of Gothic â i â u Lg. 25 (1949), 15-21.

Bennett, W.H. (3)
The parent suffix in Germanic weak verbs of class III. Lg. 38 (1962), 135-41.

Bennett, W.H. (1)
The phonemic status of Gothic ω, h QL Lg. 35 (1959), 427-32.

Bennett, W.H. (1)
Pre-Germanic /p/ for Indo-European /kʷ/ Lg. 45 (1969), 243-7.

Bennett, W.H. (3)
Some phonologic effects of pre-Gothic juncture. Lg. 43 (1967), 661-65.
Bennett, W.H. (1)
The Southern English development of Germanic initial \([\text{f}sp]\). Lg. 31 (1955), 367-71.

Bennett, W.H. (1)

8. Bloch, B. (1)
Contrast. Lg. 29 (1953), 59-61.

Bloch, B. (3)
English verb inflection. Lg. 23 (1947), 399-418.

Bloch, B. (1)
Leonard Bloomfield. Lg. 25 (1949), 87-94.

Bloch, B. (1)

Bloch, B. (1)
Phonemic overlapping. American speech 16 (1941), 273-84.

Bloch, B. (11)
A set of postulates for phonemic analysis. Lg. 24 (1946), 3-46.

Bloch, B. (2)

Bloch, B. (1)

Bloch, B. (1)

Bloch, B. (2)
The syllabic phonemes of English. Lg. 17 (1941), 223-46.
Bloomfield, L. (2)  
Initial \( [k] \) in German. Lg. 14 (1938), 178-86.

Bloomfield, L. (4)  
Language or ideas? Lg. 12 (1936), 98-95.

Bonfield, L. (2)  

Bloomfield, L. (7)  
A note on sound change. Lg. 5 (1929), 99-100.

Bloomfield, L. (13)  

Bloomfield, L. (7)  
On the sound system of central Algonquian Lg. 1 (1925), 130-56.

Bloomfield, L. (5)  
Outline of Ilocano syntax. Lg. 18 (1942), 193-200.

Bloomfield, L. (1)  

Bloomfield, L. (2)  
Secondary and tertiary responses of language Lg. 20 (1944), 45-55.

Bloomfield, L. (11)  
A set of postulates for the science of language. Lg. 2 (1926), 153-64.

Bloomfield, L. (2)  

Bloomfield, L. (2)  
Tagalog texts with grammatical analysis. University of Illinois oriental studies in Language and Literature. 3 (1917), 2-4.
Bloomfield, L. (4)
Twenty-one years of the linguistic society. Lg. 22 (1946), 1-3.

Accent is predictable (If you're a mind-reader). Lg. 48 (1972), 633-44.

Bolinger, D. (2)

Bolinger, D. (12)
Adjectives in English: attribution and predication. Lingua 18 (1967), 1-34.

Bolinger, D. (2)

Bolinger, D. (2)
Apparent constituents in surface structure. Word 23 (1967), 47-56.

Bolinger, D. (2)
Apparent constituents in surface structure. Word 23 (1967), 47-56.

Bolinger, D. (2)

Bolinger, D. (11)
The atomization of meaning. Lg. 41 (1965), 555-73.

Bolinger, D. (2)
Binomials and pitch accent. Lingua 11 (1962), 34-44.

Bolinger, D. (2)

Bolinger, D. (5)
Contrastive accent and contrastive stress. Lg. 37 (1961), 83-96.
Bolinger, D. (3)
Disjuncture as a cue to constructs. Word 13 (1957), 246-55.

Bolinger, D. (2)

Bolinger, D. (3)

Bolinger, D. (1)

Bolinger, D. (1)

Bolinger, D. (1)

Bolinger, D. (1)
Intonation; levels versus configurations. Word 7 (1951), 199-210.

Bolinger, D. (1)

Bolinger, D. (15)
Judgement of grammaticality. Lingua 21 (1968), 34-40.

Bolinger, D. (1)
Length, vowel, juncture. Linguistics 1 (1963), 5-29.

Bolinger, D. (1)

Bolinger, D. (4)
Linear modification. PMLAA 57 (1952), 1117-1144.
Bolinger, D. (1)

Bolinger, J. (1)

Bolinger, D. (4)

Bolinger, D. (1)

Bolinger, J. (2)

Bolinger, J. (1)
The position of the adverb in English; a convenient analogy to the position of the adjective in Spanish. Hispania 26 (1943), 191-2.

Bolinger, J. (1)

Bolinger, J. (1)

Bolinger, J. (5)
Semantic overloading; a restudy of the verb remind. Lg. 47 (1971), 522-47.

Bolinger, J. (3)

Bolinger, J. (2)

Bolinger, J. (1)
Syntactic blends and other matters. Lg. 37 (1961), 368-81.
Bolinger, D. (7)

Bolinger, D. (1)
Thoughts on 'yep' and 'nope'. American speech. 21 (1946), 90-95.

Bolinger, D. (1)
Truth is a linguistic question. Lg. 49 (1973), 539-50.

Bolinger, D. (1)
The uniqueness of the word. Lingua 12 (1963), 113-36.

Bolinger, D. (1)

Bolinger, D. (2)
Visual morphemes. Lg. 22 (1946), 333-40.

11. Bresnan, J.W. (3)

Bresnan, J.W. (3)

Bresnan, J.W. (4)

Bresnan, J.W. (9)

Bresnan, J.W. (1)
On the form and functioning of transformations. 1 (1976), 3-40.

Bresnan, J.W. (14)
Sentence stress and syntactic transformations. Lg. 47 (1971), 257-81.
Bresnan, J. W. (3)
Stress and syntax; a reply. Lg. 48 (1972), 326-42.

Bresnan, J. W. (1)

12. Chafe, W. L. (1)

Chafe, W. L. (2)

Chafe, W. L. (4)

Chafe, W. L. (5)

Chafe, W. L. (10)

Chafe, W. L. (1)
Internal reconstruction in Seneca. Lg. 35 (1959), 477-95.

Chafe, W. L. (8)
Language and consciousness. Lg. 50 (1974), 111-23.

Chafe, W. L. (4)
Language and memory. Lg. 49 (1973), 261-81.

Chafe, W. L. (7)
Language as symbolization. Lg. 43 (1967), 57-91.
Chafe, W.L. (11)

Chafe, W.L. (1)
Phonetics, semantics, and language. *Lg.* 38 (1962), 335-44.

Chafe, W.L. (2)

Chafe, W.L. (4)

Chafe, W.L. (1)

Chafe, W.L. (7)


Chen, M. (6)
Sound change; actuation and implementation. *Lg.* 51 (1975), 255-81.

Chen, M. (6)

Chen, M. (3)

Chen, M. (2)
14. Chomsky, N. (2)

Chomsky, N. (4)
    Filters and control. Linguistic Inquiry 8 (1977), 425-504.

Chomsky, N. (1)

Chomsky, N. (8)
    Logical syntax and semantics; their linguistic relevance. Lg. 31 (1965), 36-45.

Chomsky, N. (1)
    Noam Chomsky & Stuart Hampshire discuss the study of language. Listener 79 (1968), 686-91.

Chomsky, N. (1)

Chomsky, N. (5)

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Chomsky, N. (13)
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<td>Concluding remarks to A. Debrunner's article, Dyavaprthivi or diyavaprthivi? Lg. 11 (1935), 120-21.</td>
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