Filed on behalf of: Software Rights Archive, LLC

Paper	

Dated: May 19, 2014

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UNITED STATES PATENT AND TRADEMARK OFFICE

BEFORE THE PATENT TRIAL AND APPEAL BOARD

FACEBOOK, INC., LINKEDIN CORP., and TWITTER, INC. Petitioner

v.

SOFTWARE RIGHTS ARCHIVE, LLC Patent Owner

Case 2013-00479 Patent 5,832,494

PATENT OWNER'S EXHIBIT LIST (as of May 19, 2014)



Mail Stop PATENT BOARD Patent Trial and Appeal Board U.S. Patent & Trademark Office P.O. Box 1450 Alexandria, VA 22313-1450

Pursuant to 37 C.F.R. § 42.63(e), Patent Owner Software Rights Archive, LLC ("SRA") hereby furnishes below a current listing of Patent Owner's Exhibits to the Board and counsel for Petitioners Facebook, Inc., Linkedin Corp., and Twitter, Inc. ("Petitioners"). Patent Owner SRA hereby certifies that copies of the Exhibits listed below have been served on counsel for Petitioners.

EXHIBIT LIST

Exhibit 2001: Gerard Salton and Chris Buckley, "Approaches to Text

Retrieval for Structured Documents," Department of Computer

Science, Cornell University, January 1990, pp. 1-19.

Exhibit 2002: Reexamination Control No. 90/011,010, Notice of Intent to

Issue Ex Parte Reexamination Certificate, mailed on June 29,

2011.

Exhibit 2003: IBM Dictionary of Computing 654 (10th ed. 1994).

Exhibit 2004: Computer Dictionary 479 (4th ed. 1986).

Exhibit 2005: Reexamination Control No. 90/011,010, Order Granting

Request for Ex Parte Reexamination, mailed on August 2,

2010.

Exhibit 2006: U.S. Patent No. 5,544,352, issued on August 6, 1996.

Exhibit 2007: Reexamination Control No. 90/011,010, Office Action, mailed

on December 10, 2010.



Exhibit 2008: Biography of Victor G. Hardy.

Exhibit 2009: Affidavit of Victor G. Hardy In Support of Motion for *Pro Hac*

Vice Admission.

Exhibit 2009A: Salton and Zhang, "Enhancement of Text Representations

Using Related Document Titles," Cornell University,

Department of Computer Science (Jan, 1986).

Exhibit 2010: Transcript of February 26, 2014 Teleconference Hearing.

Exhibit 2010A: Exhibit 5J to the 37 C.F.R. § 1.132 Declaration of Paul S.

Jacobs filed in Reexamination Control No. 90/011,010, dated

February 9, 2011 (ISI files).

Exhibit 2011: Exhibit 4J to the 37 C.F.R. § 1.132 Declaration of Paul S.

Jacobs filed in Reexamination Control No. 90/011,010, dated

February 9, 2011 (CACM files).

Exhibit 2012: Edward A. Fox, "Characterization of Two New Experimental

Collections in Computer and Information Science Containing Textual and Bibliographic Concepts," (Sept. 1983) (Ph.D. dissertation, Cornell University Department of Computer

Science).

Exhibit 2013: Handwritten Notes of Dr. Fox regarding clusters/clustering.

Exhibit 2014: EXHIBIT NUMBER NOT USED

Exhibit 2015: EXHIBIT NUMBER NOT USED

Exhibit 2016: Transcript of deposition of Edward A. Fox, Ph.D., dated April

26, 2014 (Part 1).

Exhibit 2017: Transcript of deposition of Edward A. Fox, Ph.D., dated April

27, 2014 (Part 2)





Exhibit 2018: 37 C.F.R. § 1.132 Declaration of Paul S. Jacobs filed in

Reexamination Control No. 90/011,010, dated February 9, 2011

(Excerpts).

Exhibit 2019: EXHIBIT NUMBER NOT USED

Exhibit 2020: Interview Summary file in Reexamination Control No.

90/011,010, dated April 4, 2011.

Exhibit 2021: EXHIBIT NUMBER NOT USED

Exhibit 2022: Parties' Local Patent Rule 4-3 Joint Claim Construction and

Supporting Evidence, filed in *Software Rights Archive, LLC v. Google Inc. et al.*, No. 2:07-CV-511 (E.D. Tex.), dated July 16,

2010.

Exhibit 2023: EXHIBIT NUMBER NOT USED

Exhibit 2024: Small, "Co-citation in the Scientific Literature: A New

Measure of the Relationship Between Two Documents,"

Journal of the American Society for Information Science 24(4):

265-269 (1973).

Exhibit 2025: EXHIBIT NUMBER NOT USED

Exhibit 2026: Salton and Zhang, "Enhancement of Text Representations

Using Related Document Titles," Information Processing &

Management, 22(5): 385-94 (1986).

Exhibit 2027: Nunn, Regression Analysis of Extended Vectors to Obtain

Coefficients for Use in Probabilistic Information Retrieval Systems, (Dec. 1987) (Master of Science Report, Virginia Polytechnic Institute and State University, Department of

Computer Science).

Exhibit 2028: Ledwith, "On the Difficulties of Applying the Results of

Information Retrieval Research to Aid in the Searching of Large Scientific Databases," Information Processing &.

Management, 28(4): 451-456 (1992).



Exhibit 2029: Turtle, "Inference Networks for Document Retrieval," Ph.D.

Thesis, University of Massachusetts, Computer and Information

Science Department (1991).

Exhibit 2030: Frei and Stieger, "Making Use of Hypertext Links when

Retrieving Information," (in Proceedings of the ACM ECHT

Conference on Hypertext), 102-111 (1992).

Exhibit 2031: Salton, "Automatic Analysis, Theme Generation, and

Summarization of Machine-Readable Texts," Science, Vol.

264, pp. 1421-1426 (June 3, 1994).

Exhibit 2032: Transcript of talk delivered by Sergey Brin at the School of

Information, University of California, Berkeley (2007).

Exhibit 2033: EXHIBIT NUMBER NOT USED

Exhibit 2034: Small, "The Relationship of Information Science to the Social

Sciences: A Co-Citation Analysis," Information Processing &.

Management, Vol. 28, pp. 39-50 (1981).

Exhibit 2035: Salton and Lesk, "The SMART Automatic Document Retrieval

System – An Illustration," Communications of the ACM, 8(6),

(June 1965).

Exhibit 2036: Luhn, "A Statistical Approach to Mechanized Encoding and

Searching of Literary Information," IBM Journal, 1(4): 309-317

(Oct. 1957).

Exhibit 2037: Cleverdon & Mills, "The Testing of Index Language Devices,"

ASLIB Proceedings, 15(4): 106-130 (Apr. 1963).

Exhibit 2038: EXHIBIT NUMBER NOT USED

Exhibit 2039: EXHIBIT NUMBER NOT USED

Exhibit 2040: EXHIBIT NUMBER NOT USED

Exhibit 2041: Specter, "Search and Deploy: The Race to Build a Better

Search Engine," *The New Yorker*, May 29, 2000.



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