

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Ali Dasdan	12/03/2007
Panagiotis Papadimitriou	12/03/2007
RECEIVING PARTY DATA	
Name:	Yahoo! Inc.
Street Address:	701 First Avenue
City:	Sunnyvale
State/Country:	CALIFORNIA
Postal Code:	94089
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11951172
CORRESPONDENCE DATA	
Fax Number:	(212)801-6400
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	212-801-9200
Email:	SchindlerB@gtlaw.com
Correspondent Name:	GREENBERG TRAURIG, LLP
Address Line 1:	MET LIFE BUILDING
Address Line 2:	200 PARK AVENUE
Address Line 4:	NEW YORK, NEW YORK 10166
NAME OF SUBMITTER:	George C. Lewis
Total Attachments: 3 source=085804-092800-ASS#page1.tif source=085804-092800-ASS#page2.tif source=085804-092800-ASS#page3.tif	

CH \$40.00 11951172

500413149

PATENT
REEL: 020201 FRAME: 0559

Assignment of METHODS AND APPARATUS FOR COMPUTING
GRAPH SIMILARITY VIA SIGNATURE SIMILARITY

By Ali Dasdan and Panagiotis Papadimitriou
Attorney Docket No.: 085804-092800 / Y02672US01

ASSIGNMENT OF PATENT APPLICATION BY INVENTOR

Whereas I, an undersigned inventor (hereinafter "INVENTOR"), have invented certain new and useful improvements as set forth in the patent application entitled:

**METHODS AND APPARATUS FOR COMPUTING GRAPH SIMILARITY VIA
SIGNATURE SIMILARITY**

☒ for which I have executed a U.S. patent application on even date herewith.

☐ which bears U.S. application serial No. _____, filed _____.

☐ for which I have executed a patent application in the country of _____ on even date herewith.

☐ which I have executed a U.S. provisional application on even date herewith.

☐ which is a U.S. provisional application which bears U.S. application serial No. _____, filed _____.

For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, I, an undersigned inventor, hereby:

(a) Sell, assign and transfer to Yahoo! Inc., a Delaware corporation having a place of business at 701 First Avenue, Sunnyvale, California 94089 (hereinafter "ASSIGNEE"), (1) the entire right, title and interest, and any and all revenues and rights to revenue, for any purpose, associated with commercialization, everywhere in the world, to (A) any and all inventions described in said Application, (B) said Application, (C) any patent that may be granted thereof, (D) any patent applications or patents which may claim priority of (or serve as the basis for a priority claim by) said Application (including but not limited to continuations, divisions, continuations-in-part, substitutes, reissues, reexaminations or extensions thereof, together with all priority rights and counterpart applications under any existing or future international patent conventions, agreements or treaties), and, (2) the right to sue third parties for patent infringement (including but not limited to damages) accruing based on activities occurring prior to the execution date hereof.

(b) Authorize and request the Commissioner of Patents to issue any and all United States Patents resulting from said application or any division, continuation, substitute, renewal, re-examination or reissue thereof to the ASSIGNEE.

(c) Agree to execute all papers and documents and, entirely at the ASSIGNEE's expense, and to communicate to the ASSIGNEE any facts known to us respecting the improvements, and testify in any legal proceeding, sign all lawful papers, execute all divisional, continuing and reissue applications, make all rightful oaths and generally perform any acts which are reasonably

Assignment of METHODS AND APPARATUS FOR COMPUTING
GRAPH SIMILARITY VIA SIGNATURE SIMILARITY

By Ali Dasdan and Panagiotis Papadimitriou
Attorney Docket No.: 085804-092800 / Y02672US01

necessary in connection with the prosecution of said application, as well as any derivative applications thereof, foreign applications based thereon, and/or the enforcement of patents resulting from such applications.

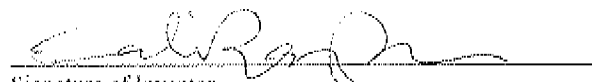
(d) Warrant and covenant that no other assignment, license, contract, understanding, interest or other grant to any third party with respect to any of the foregoing has been made, or shall in the future be made, by or on behalf of INVENTOR.

(e) Covenant not to challenge the validity or enforceability of any of the patent applications or patents assigned to ASSIGNEE hereunder.

(f) Agree that the terms, covenants and conditions of this assignment shall inure to the benefit of the ASSIGNEE, its successors, assigns and other legal representatives, and shall be binding upon the INVENTOR, as well as the INVENTOR's heirs, legal representatives and assigns.

(g) Authorize and request my attorney/agent to insert above the application number in order to assist with recordal of this assignment or any other information necessary to perfect this assignment.

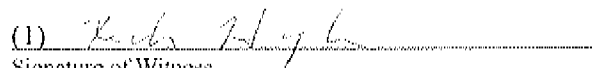
IN TESTIMONY WHEREOF, I Ali Dasdan have executed this document on the date indicated below.


Signature of Inventor

12/03/2007
Date

San Jose, California
Inventor's City, State of residence


Witnessed by:

(1) 
Signature of Witness

12/3/07
Date

Xinh Huynh
Print Witness Name

Mountain View, CA
Witness' City, State of residence

(2) 
Signature of Witness

12/03/07
Date

SANTANU KUMAR KOLAY
Print Witness Name

SAN JOSE, CA
Witness' City, State of residence

Assignment of METHODS AND APPARATUS FOR COMPUTING
GRAPH SIMILARITY VIA SIGNATURE SIMILARITYBy Ali Dasdan and Panagiotis Papadimitriou
Attorney Docket No.: 085804-092800 / Y02672US01IN TESTIMONY WHEREOF, I Panagiotis Papadimitriou have executed this document on the
date indicated below.

Signature of Inventor12/03/07

DateStanford, California

Inventor's City, State of residence**Witnessed by:**(1) Xinh Huynh

Signature of Witness12/3/07

DateXinh Huynh

Print Witness NameMountain View, CA

Witness' City, State of residence(2) Santanu Kumar Kolay

Signature of Witness12/03/07

DateSANTANU KUMAR KOLAY

Print Witness NameSAN JOSE, CA

Witness' City, State of residence