

01-13-2005



102919623

ASSIGNMENT

To: Honorable Assistant Commissioner of Patents:

Please record the attached original document(s) or copy thereof.

1. Name of conveying party(ies)
 - a) Sathiya Keerthi Selvaraj
 - b) Dennis M. DeCoste
2. Name and address of receiving party(ies):
 - a) Name: Overture Services, Inc
 - Address: 74 North Pasadena Avenue, 3rd Floor, Pasadena, CA 91103

3. Nature of conveyance

<input checked="" type="checkbox"/>	Assignment	<input type="checkbox"/>	Merger
<input type="checkbox"/>	Security Agreement	<input type="checkbox"/>	Change of Name
<input type="checkbox"/>	Other _____	<input type="checkbox"/>	License Agreement

Execution Date: 10/21/04 (Selvaraj);
10/21/04 (DeCoste)

4. Application Number(s) or Patent Number(s): 10/949,821 (Attorney Docket No. YH-0401)
The title of the (new) application is:

**METHOD AND APPARATUS FOR EFFICIENT TRAINING OF SUPPORT VECTOR
MACHINES**

5. Please send all correspondence concerning this (these) documents to:

LAW OFFICES OF KANG S. LIM
3494 Camino Tassajara Road, #436
Danville, CA 94506
Voice: (925) 570 8198
Facsimile: (925) 736 3974

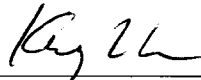
6. Total number of applications and patents involved: 1

7. Total fee (37 CFR 3.41): \$40.00

- | | |
|-------------------------------------|---|
| <input type="checkbox"/> | Enclosed |
| <input checked="" type="checkbox"/> | Total fees are authorized to be charged to Deposit Account No. 50-2766
(Order No. <u>KL-YH0401</u>) |

8. To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Date: January 4, 2005


Kang S. Lim
Registration Number 37,491

01/12/2005 GTOW11 00000078 502766 10949821
01 FC:8021 40.00 DA

Attorney Docket No. YH-0401

PATENT
REEL: 016140 FRAME: 0417

ASSIGNMENT OF PATENT APPLICATION

(Not Accompanying Application)

Whereas I/we the undersigned inventor(s) have invented certain new and useful improvements as set for in the patent application entitled:

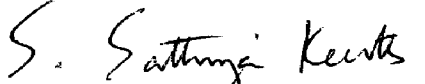
METHOD AND APPARATUS FOR EFFICIENT TRAINING OF SUPPORT VECTOR MACHINES

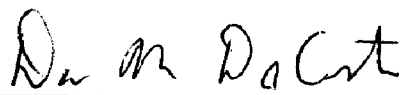
(S/N 10/949,821, Atty. Docket No.: YH-0401, filed September 24, 2004) for which I (we) have executed an application for a United States Letters Patent.

For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, I/We the undersigned inventor(s) hereby:

- 1) Sell(s), assign(s) and transfer(s) to Overture Services, Inc., a Delaware corporation, having its principal place of business at 74 North Pasadena Avenue, 3rd Floor, Pasadena, CA 91103 (hereinafter referred to as "ASSIGNEE"), the entire right title and interest in any and all improvements and inventions disclosed in, application(s) based upon, and Patent(s) (including foreign patents) granted upon the information which is disclosed in the above referenced application.
- 2) Authorize and request the Commissioner of Patents to issue any and all Letters Patents resulting from said application or any division(s), continuation(s), substitutes(s) or reissue(s) thereof to the ASSIGNEE.
- 3) Agree to execute all papers and documents and, entirely at the ASSIGNEE's expense, perform any acts which are reasonably necessary in connection with the prosecution of said application, as well as any derivative and applications thereof, foreign applications based thereon, and/or the enforcement of patents resulting from such applications.
- 4) Agree that the terms, covenants and conditions of this assignment shall inure to the benefit of the Assignee, its successors, assigns and other legal representative, and shall be binding upon the inventor(s), as well as the inventor's heirs, legal representatives and assigns.
- 5) Warrant and represent that I/we have not entered, and will not enter into any assignment, contract, or understanding that conflicts with this assignment.

Signed on the date(s) indicated beside my (our) signature(s).

1) Date: 10-21-04 Signature: 
Sathiya Keerthi Selvaraj

2) Date: 10-21-04 Signature: 
Dennis M. DeCoste

Atty Docket No. YH-0401