PATENT ASSIGNMENT

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Mark Finocchio	12/13/2010
Richard E. Moore	12/09/2010
Ryan M. Geiss	12/13/2010
Jamie Shotton	12/09/2010

RECEIVING PARTY DATA

Name:	Microsoft Corporation
Street Address:	One Microsoft Way
City:	Redmond
State/Country:	WASHINGTON
Postal Code:	98052

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	12969112

CORRESPONDENCE DATA

Fax Number: (425)936-7329

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

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Correspondent Name: Dianne Bouton
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Address Line 4: Redmond, WASHINGTON 98052

ATTORNEY DOCKET NUMBER:	331168.01
NAME OF SUBMITTER:	Amandeep Kaur

Total Attachments: 6

501398134

PATENT
REEL: 025591 FRAME: 0183

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source=331168-01-Exec-Assignment#page6.tif

I/WE, Mark Finocchio, Richard E. Moore, Ryan M. Geiss, and Jamie Shotton ("ASSIGNOR"), have invented subject matter ("INVENTION") disclosed and/or claimed in a patent application entitled "PARALLEL PROCESSING MACHINE LEARNING DECISION TREE TRAINING" ("APPLICATION"), which:
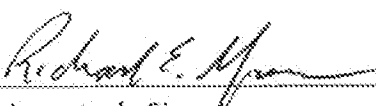
[X] will be filed without this executed PATENT ASSIGNMENT. ASSIGNOR hereby authorizes, and requests, ASSIGNEE'S legal representatives, of the Law and Corporate Affairs Department, Microsoft Corporation, One Microsoft Way, Redmond, Washington 98052, who are associated with customer number 69316____, to insert here in parenthesis (Application No. 12/969112 filed 12/15/2010) this APPLICATION's Application No. and filing date, when known;

[ ] was filed on _____ and was given Application No. _____;

[ ] is filed concurrently herewith;

Microsoft Corporation, a Washington Corporation, on behalf of itself and its successors and assigns ("ASSIGNEE"), is entitled to, and is desirous of acquiring, the entire and exclusive rights, title and interest in the INVENTION and the APPLICATION (and all other applications and patents derived therefrom, such as continuing applications, in and for the United States, its territories, and all foreign countries ("APPLICATION DERIVATIVES"));

For good and valuable consideration, the receipt of which is hereby acknowledged by the ASSIGNOR, the ASSIGNOR hereby sells, assigns and transfers to the ASSIGNEE, the entire and exclusive rights, title and interest in the INVENTION and the APPLICATION (and APPLICATION DERIVATIVES);

ASSIGNOR agrees to execute all instruments and documents required for the making and prosecution of the APPLICATION (and APPLICATION DERIVATIVES), for litigation regarding letters patent derived therefrom, and for the purpose of protecting and perfecting title to the APPLICATION (and APPLICATION DERIVATIVES).

(signature)	12/13/2010
Inventor's Signature	Date
Mark Finocchio	Printed Name in Native Language (if other than English)

Dec 9, 2010

Inventor's Signature   Date

Richard E. Moore   Printed Name in Native Language (if other than English)

Inventor's Signature   Date

Ryan M. Geiss   Printed Name in Native Language (if other than English)

Inventor's Signature   Date

Jamie Shotton   Printed Name in Native Language (if other than English)

I/WE, Mark Finocchio, Richard E. Moore, Ryan M. Geiss, and Jamie Shotton ("ASSIGNOR"), have invented subject matter ("INVENTION") disclosed and/or claimed in a patent application entitled "PARALLEL PROCESSING MACHINE LEARNING DECISION TREE TRAINING" ("APPLICATION"), which:

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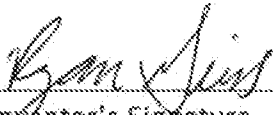
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_____	_____
Inventor's Signature	Date
_____	_____
Mark Finocchio	Printed Name in Native Language (if other than English)

Inventor's Signature   Date

Richard E. Moore   Printed Name in Native Language (if other than English)

[signature]

Inventor's Signature   12/13/2010

Ryan M. Geiss   Date

Ryan M. Geiss   Printed Name in Native Language (if other than English)

Inventor's Signature   Date

Jamie Shotton   Printed Name in Native Language (if other than English)

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_____	_____
Inventor's Signature	Date
_____	_____
Mark Finocchio	Printed Name in Native Language (if other than English)

_____	_____
Inventor's Signature	Date
_____	_____
Richard E. Moore	Printed Name in Native Language (if other than English)

_____	_____
Inventor's Signature	Date
_____	_____
Ryan M. Geiss	Printed Name in Native Language (if other than English)

	9 Dec 2010
_____	_____
Inventor's Signature	Date
_____	_____
Jamie Shotton	Printed Name in Native Language (if other than English)

**PATENT
REEL: 025591 FRAME: 0190**