

PATENT ASSIGNMENT

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CONVEYING PARTY DATA	
Name	Execution Date
Maurice K. Chu	09/05/2012
RECEIVING PARTY DATA	
Name:	Palo Alto Research Center Incorporated
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	13607205
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ASSIGNMENT

Attorney Docket No.: PARC-20111589-US-NP

The undersigned is/are the named inventor(s) (the "Inventor(s)") on a United States patent application entitled

**METHOD AND SYSTEM FOR ANALYZING SEQUENTIAL DATA BASED ON SPARSITY AND SEQUENTIAL
ADJACENCY**

(the "Application") for inventions disclosed or claimed therein (the "Invention(s)"), which Application:

- ☐ is being executed concurrently herewith,
- ☐ was first executed on
- ☒ was filed on 9/7/2012 as Application Number 13/1607,205
filed .
- ☐ claims the benefit of U.S. Provisional Application(s) No(s).

Palo Alto Research Center Incorporated a Delaware Corporation, on behalf of itself, its successors and it assigns, and its legal representatives (PARC) is entitled to all rights in the Application and the Invention(s), and the full cooperation of the Inventor(s).

For valuable consideration, the receipt of which is hereby acknowledged, the Inventor(s) hereby sell(s), assign(s), and transfer(s) to PARC the entire and exclusive right, title and interest in the Application and the Invention(s), in and for the United States, its territories, and all foreign countries, including all applications, patents, design registrations and publications obtained or derived therefrom, world wide, and all priority rights under all present or future conventions and treaties, and any provisional applications for which priority is claimed in the Application; and

- (1) request the U.S. Commissioner of Patents to issue all U.S. Letters Patent granted thereon to PARC;
- (2) agree that PARC may apply for and receive all foreign Letters Patent thereon;
- (3) agree to execute all papers and take all actions necessary or desirable in connection therewith requested by PARC; and
- (4) authorize PARC to subsequently enter the Application Number on this Assignment, if not already entered above.

Maurice K. Chu



Date 9/5/2012