PATENT ASSIGNMENT
Electronic Version v08

Stylesheet Version v02

SUBMISSION TYPE:

NEW ASSIGNMENT

APPLICATION NUMBER 10/711981

NATURE OF CONVEYANCE:

ASSIGNMENT OF ASSIGNOR'S INTEREST

CONVEYING PARTY DATA

Name	Execution Date	
Yen-Fu Chen	2004-10-08	
Erik Alan Daughtrey	2004-10-07	
Hari Shankar	2004-10-07	
Wenjian Qiao	2004-10-08	

RECEIVING PARTY DATA

Name	Street Address	Internal Address	City	State/Country	Postal Code
International Business Machines Corporation	New Orchard Road		Armonk	NEW YORK	10504

CORRESPONDENCE DATA

FAX NUMBER: 9192544330

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

When the customer number has been provided, the Office of Public Records will obtain the correspondence data from the

official record on file at the USPTO.

CUSTOMER NUMBER: 025259

NAME OF PERSON SIGNING:

A. Bruce Clay

DATE SIGNED:

2004-10-18

Total Attachments: 4

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PATENT

REEL: 015267 FRAME: 0311

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ASSIGNMENT

Whe	ereas, we,		
(1)	Yen-Fu Chen	of	Austin, Texas
and			
(2)	Erik Alan Daughtrey	of	Durham, North Carolina
and			
(3)	Hari Shankar	of	Cary, North Carolina
and			
(4)	Wenjian Qiao	of	Cary, North Carolina
have	e invented certain improvements in		
Algo	orithm for Minimizing Rebate Value Due t	to SLA Bre	ach in a Utility Computing Environment
and	executed, respectively, a United States pat	ent applicat	ion therefor on
(Dat	es Inventors Signed Declaration) (1) <u>/o/</u> <u>8/</u>	<u>′04</u> , an	d (2)/ <u>0/7/04</u> and (3) <u>/0/7/04</u> and
	10/8/04		
acqu	York, having a place of business at Armo	onk, New Yo	HINES CORPORATION, a corporation of ork 10504, (hereinafter called IBM), desires to cation and invention, and to any United States
and cour requ said Lette	ve named, hereby sell, assign, and transfer interest in the said application and inven itries, and all rights of priority resulting fr est the Commissioner of Patents to issue a application to IBM, its successors and assi	r to IBM, its tion therein com the filin any Letters igns; and w ecute all pa	eipt whereof is hereby acknowledged, we, the successors and assigns, the entire right, title in disclosed for the United States and foreigning of said United States application, and we Patent granted upon the invention set forth in the hereby agree that IBM may apply for foreign apers necessary in connection with the United by IBM.
(1)	Signed at Austin, Texas (City)	on	(Date)
			Yen-Fu Chen
and			
and			

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PATENT REEL: 015267 FRAME: 0312 Whereas, we,

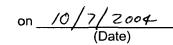
Page 2014

RSW920040131US1

ASSIGNMENT

(1)	Yen-Fu Chen	of	Austin, Texas	
and				
(2)	Erik Alan Daughtrey	of	Durham, North Carolina	
and				
(3)	Hari Shankar	of	Cary, North Carolina	
and				
(4)	Wenjien Qiao	of	Cary, North Carolina	
have	Invented certain improvements in			
Algo	orithm for Minimizing Rebate Value Due t	to SLA Bre	ach in a Utility Computing Environment	
	executed, respectively, a United States pare			
(Det	es inventors Signed Declaration) (1) $10/0$	8/04 an	d (2)and (3)and	
(4) _	•			
Whereas, INTERNATIONAL BUSINESS MACHINES CORPORATION, a corporation of New York, having a place of business at Armonk, New York 10504, (hereinafter called IBM), desires to acquire the entire right, title and interest in the said application and invention, and to any United States and foreign patents to be obtained therefor;				
Now therefore, for a valuable consideration, receipt whereof is hereby acknowledged, we, the above named, hereby sell, assign, and transfer to IBM, its successors and assigns, the entire right, title and interest in the seld application and invention therein disclosed for the United States and foreign countries, and all rights of priority resulting from the filing of seld United States application, and we request the Commissioner of Patents to issue any Letters Patent granted upon the Invention set forth in seld application to IBM, its successors and assigns; and we hereby agree that IBM may apply for foreign Letters Patent on said invention and we will execute all papers necessary in connection with the United States and foreign applications when called upon to do so by IBM.				
(1)	Signed at Austin, Texas (City)	on	/0/08/04 (Date) Yen-bu Chen	
end				

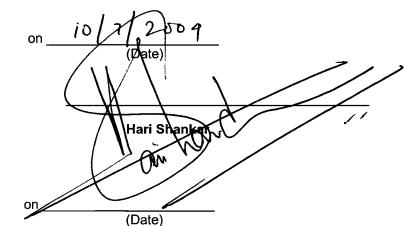
PATENT REEL: 015267 FRAME: 0313 (2) Signed at Research Triangle Park, NC (City)



RSW920040131US1

Erik Alan Daughtrey

(3) Signed at Research Triangle Park, NC (City)



(4) Signed at Research Triangle Park, NC (City)

Wenjian Qiao

(2)	Signed at Research Triangle Park, NC (City)	on(Date)	RSW920040131US1
		Erik Alan Daughtrey	
(3)	Signed at Research Triangle Park, NC (City)	on(Date)	
		Hari Shankar	
(4)	Signed at Research Triangle Park, NC (City)	on 10/8/2004 (Date)	
		Wenjian Qiao	· 65

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RECORDED: 10/18/2004

PATENT REEL: 015267 FRAME: 0315