

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
EFFECTIVE DATE:	11/22/2006
CONVEYING PARTY DATA	
Name	Execution Date
INTERGRAPH HARDWARE TECHNOLOGIES COMPANY	11/22/2006
RECEIVING PARTY DATA	
Name:	INTERGRAPH SOFTWARE TECHNOLOGIES COMPANY
Street Address:	2215B Renaissance Drive
Internal Address:	Suite #14
City:	Las Vegas
State/Country:	NEVADA
Postal Code:	89119
PROPERTY NUMBERS Total: 6	
Property Type	Number
Application Number:	10237251
Application Number:	10237249
Application Number:	10872767
Application Number:	10982386
Application Number:	10762214
Patent Number:	6654049
CORRESPONDENCE DATA	
Fax Number:	(617)443-0004
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	617-443-9292
Email:	dreissig@bromsun.com
Correspondent Name:	John J. Stickevers
Address Line 1:	125 Summer Street
Address Line 4:	Boston, MASSACHUSETTS 02110-1618

PATENT

500185574

REEL: 018552 FRAME: 0858

CH \$240.00 10237251

ATTORNEY DOCKET NUMBER:

1247/001

NAME OF SUBMITTER:

John J. Stickevers

Total Attachments: 11

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CONFIRMATORY ASSIGNMENT

WHEREAS, INTERGRAPH HARDWARE TECHNOLOGIES COMPANY (hereinafter "Assignor"), a Nevada corporation, having a place of business at 2215B Renaissance Drive, Suite #14, Las Vegas, Nevada 89119, had been the owner by assignment of the entire right, title and interest in and to the inventions disclosed in the previously recorded assignment by Assignor, including those recorded at Reel 017706, Frame 0687 (copy of Notice of Recordation of Assignment dated June 2, 2006 attached hereto) and in and to such patent applications and such patents (hereinafter the "PATENTS"):

WHEREAS, INTERGRAPH SOFTWARE TECHNOLOGIES COMPANY (hereinafter "Assignee"), a Nevada corporation, having a place of business at 2215B Renaissance Drive, Suite #14, Las Vegas, Nevada 89119, had received, by assignment INTERGRAPH HARDWARE TECHNOLOGIES COMPANY's entire right, title and interest in and to the PATENTS;

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, Assignor confirms that it has sold, assigned and transferred, and, to the extent necessary, if any, by these presents does hereby sell, assign and transfer to Assignee, its successors and assigns, for the territory of the United States of America and the entire world, effective as of June 1, 2006, its entire right, title and interest in and to such inventions, such patent applications and such patents and any patents, and any reissues and extensions thereof, which issue or have issued in any country upon patent applications which correspond with or claim priority from any of such applications or patents or any divisional, continuation-in-whole, or continuation-in-part thereof, including the right to sue and collect for past, present, and future infringement; the same to be held and enjoyed by Assignee for its own use, and for the use of its legal representatives, to the full term for which such patents have been granted as fully and entirely as the same would have been held by Assignor had this assignment not been made, such that INTERGRAPH SOFTWARE TECHNOLOGIES COMPANY is a sole (100%) owner of such patent rights effective June 1, 2006.

Assignor does hereby further covenant and agree that it will not execute any writing or do any act whatsoever conflicting with these presents, and that Assignor, its successors and assigns, will at any time upon request without further additional consideration, but at the expense of Assignee, its successors and assigns, execute such additional writings and do such additional acts as Assignee, its successors and assigns, may determine as necessary or desirable in the enjoyment of this grant, and in any proceedings or transactions involving such inventions, patent applications or patents.

This confirmatory assignment shall supercede any previously recorded assignments by Assignor, including those recorded at Reel 017706, Frame 0687, to the extent, if any, that such previously recorded assignments fail to transfer or confer any rights to Assignee that are transferred or conferred by this instrument.

Date: 11/22/06

INTERGRAPH HARDWARE TECHNOLOGIES COMPANY

By: Gwendolyn D. Harris

Name: Gwendolyn D. Harris

Title: Intellectual Property Manager

Witnessed By: Richard F. Bland

Printed Name: Richard F. Bland

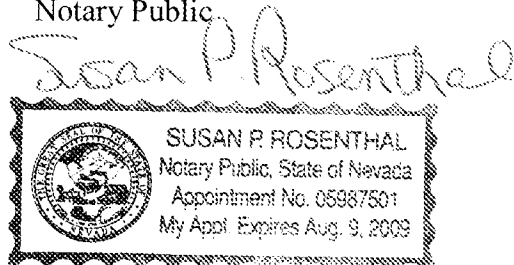
Title: Attorney

STATE OF NEVADA)
) ss.
COUNTY OF CLARK)

On November 22, 2006, before me, a notary public in and for said county and state, personally appeared Gwendolyn D. Harris, who, being by me first duly sworn, declared that she is the Intellectual Property Manager of INTERGRAPH HARDWARE TECHNOLOGIES COMPANY, and that the foregoing instrument was signed on behalf of the corporation pursuant to its bylaws as its free act and deed.

(seal)

Notary Public



Date: 11/20/06

INTERGRAPH SOFTWARE TECHNOLOGIES COMPANY

By: [Signature]

Name: Kristine W. Eppes

Title: President

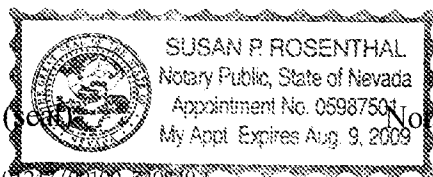
Witnessed By: [Signature]

Printed Name: GENE M. MARRAS

Title: SECRETARY

STATE OF NEVADA)
COUNTY OF CLARK) ss.

On November 20, 2006, before me, a notary public in and for said county and state, personally appeared Kristine W. Eppes, who, being by me first duly sworn, declared that she is the President of INTERGRAPH SOFTWARE TECHNOLOGIES COMPANY, and that the foregoing instrument was signed on behalf of the corporation pursuant to its bylaws as its free act and deed.



Susan P. Rosenthal
Notary Public

**UNITED STATES PATENT AND TRADEMARK OFFICE**

UNDER SECRETARY OF COMMERCE FOR INTELLECTUAL PROPERTY AND
DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE

JUNE 02, 2006

PTAS

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JOHN J. STICKEVERS
125 SUMMER
BOSTON, MA 02110-1617

RICH

UNITED STATES PATENT AND TRADEMARK OFFICE
NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENT

THE ENCLOSED DOCUMENT HAS BEEN RECORDED BY THE ASSIGNMENT DIVISION OF THE U.S. PATENT AND TRADEMARK OFFICE. A COMPLETE MICROFILM COPY IS AVAILABLE AT THE ASSIGNMENT SEARCH ROOM ON THE REEL AND FRAME NUMBER REFERENCED BELOW.

—PLEASE REVIEW ALL INFORMATION CONTAINED ON THIS NOTICE. THE INFORMATION CONTAINED ON THIS RECORDATION NOTICE REFLECTS THE DATA PRESENT IN THE PATENT AND TRADEMARK ASSIGNMENT SYSTEM. IF YOU SHOULD FIND ANY ERRORS OR HAVE QUESTIONS CONCERNING THIS NOTICE, YOU MAY CONTACT THE EMPLOYEE WHOSE NAME APPEARS ON THIS NOTICE AT 571-272-3350. PLEASE SEND REQUEST FOR CORRECTION TO: U.S. PATENT AND TRADEMARK OFFICE, MAIL STOP: ASSIGNMENT SERVICES BRANCH, P.O. BOX 1450, ALEXANDRIA, VA 22313.

RECORDATION DATE: 06/02/2006

REEL/FRAME: 017706/0687
NUMBER OF PAGES: 6

BRIEF: ASSIGNMENT OF ASSIGNOR'S INTEREST (SEE DOCUMENT FOR DETAILS).
DOCKET NUMBER: 1247/001

ASSIGNOR:

INTERGRAPH HARDWARE TECHNOLOGIES

DOC DATE: 06/01/2001

ASSIGNEE:

INTERGRAPH SOFTWARE TECHNOLOGIES

2215B RENAISSANCE DRIVE, SUITE #14
LAS VEGAS, NEVADA 89119

SERIAL NUMBER: 10237251

FILING DATE: 09/06/2002

PATENT NUMBER:

ISSUE DATE:

TITLE: METHOD, DEVICE AND COMPUTER PROGRAM PRODUCT FOR DEMULTIPLEXING OF
VIDEO IMAGES

017706/0687 PAGE 2

SERIAL NUMBER: 10237249

PATENT NUMBER:

TITLE: CONCEALED OBJECT RECOGNITION

FILING DATE: 09/06/2002

ISSUE DATE:

SERIAL NUMBER: 10872767

PATENT NUMBER:

TITLE: REAL-TIME STABILIZATION

FILING DATE: 06/21/2004

ISSUE DATE:

SERIAL NUMBER: 10982386

PATENT NUMBER:

TITLE: METHOD FOR GENERATING A VIDEO FILE IMAGE

FILING DATE: 11/05/2004

ISSUE DATE:

SERIAL NUMBER: 10762214

PATENT NUMBER:

TITLE: VIDEO ANALYZER

FILING DATE: 01/21/2004

ISSUE DATE:

SERIAL NUMBER: 10237167

PATENT NUMBER: 6654049

TITLE: METHOD, DEVICE AND COMPUTER PROGRAM PRODUCT FOR IMAGE STABILIZATION
USING COLOR MATCHING

FILING DATE: 09/06/2002

ISSUE DATE: 11/25/2003

ASSIGNMENT SERVICES BRANCH
PUBLIC RECORDS DIVISION

PATENT

REEL: 018552 FRAME: 0864

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

06/02/2006
500110737

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
EFFECTIVE DATE:	06/01/2006

CONVEYING PARTY DATA

Name	Execution Date
Intergraph Hardware Technologies	06/01/2001

RECEIVING PARTY DATA

Name:	Intergraph Software Technologies
Street Address:	2215B Renaissance Drive, Suite #14
City:	Las Vegas
State/Country:	NEVADA
Postal Code:	89119

PROPERTY NUMBERS Total: 6

Property Type	Number
Application Number:	10237251
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Application Number:	10982386
Application Number:	10762214
Patent Number:	6654049

CORRESPONDENCE DATA

Fax Number: (617)443-0004
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 617-443-9292
Email: njanuary@bromsun.com
Correspondent Name: John J. Stickevers
Address Line 1: 125 Summer
Address Line 4: Boston, MASSACHUSETTS 02110-1817

CH \$240.00 10237251

ATTORNEY DOCKET NUMBER:	1247/001
NAME OF SUBMITTER:	John J. Stickevers
Total Attachments: 4 source=INTERGRAPH_ASSIGNMENT#page1.tif source=INTERGRAPH_ASSIGNMENT#page2.tif source=INTERGRAPH_ASSIGNMENT#page3.tif source=INTERGRAPH_ASSIGNMENT#page4.tif	

ASSIGNMENT

WHEREAS, Intergraph Hardware Technologies Company (hereinafter "Assignor"), a Nevada corporation, is the owner of the entire right, title and interest in and to the inventions disclosed in the United States and foreign patent applications on the schedule attached hereto and incorporated herein by reference as Exhibit A and in and to such patent applications.

WHEREAS, Intergraph Software Technologies (hereinafter "Assignee"), a Nevada corporation, having a place of business at 2215B Renaissance Drive, Suite #14, Las Vegas, Nevada 89119, is desirous of acquiring the entire right, title and interest in and to such inventions and patent applications;

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, Assignor has sold, assigned and transferred, and by these presents does hereby sell, assign and transfer to Assignee, its successors and assigns, the entire right, title and interest in and to such inventions, such patent applications and such patents and any patents, and any reissues and extensions thereof, which issue or have issued in any country upon patent applications which correspond with any of such applications or patents or any divisional, continuation-in-whole, or continuation-in-part thereof, including the right to sue and collect for past infringement; the same to be held and enjoyed by Assignee for its own use, and for the use of its legal representatives, to the full term for which such patents have been granted as fully and entirely as the same would have been held by Assignor had this assignment not been made.

Assignor does hereby further covenant and agree that it will not execute any writing or do any act whatsoever conflicting with these presents, and that Assignor, its successors and assigns, will at any time upon request without further additional consideration, but at the expense of Assignee, its successors and assigns, execute such additional writings and do such additional acts as Assignee, its successors and assigns, may determine as necessary or desirable in the enjoyment of this grant, and in any proceedings or transactions involving such inventions, patent applications or patents.

Date: June 1, 2006

Intergraph Hardware Technologies Company, Assignor

By: Gwendolyn D. Harris
Name: Gwendolyn D. Harris
Title: Intellectual Property Manager

(seal)

EXHIBIT A

U.S. Patent Applications

B&S	Type	Appl. Number	Filing Date	First Named Inventor	Title
1247/A64	ORD	10/237,251	06-Sep-2002	Grindstaff	Method, Device and Computer Program Product for Demultiplexing of Video Images
1247/A66	ORD	10/237,249	06-Sep-2002	Grindstaff	Concealed Object Recognition
1247/A71	ORD	10/237,250	06-Sep-2002	Grindstaff	Near-Time Stabilization
1247/A73	ORD	10/982,386	05-Nov-2004	Grindstaff	A Method for Generating a Composite Image
1247/A74	ORD	10/762,214	21-Jan-2004	McKay III	Video Analyzer

U.S. Patents

B&S	Type	Patent No.	Issue Date	First Named Inventor	Title
1247/A65	ORD	6,654,049	25-Nov-2003	Fletcher	Method, Device and Computer Program Product for Image Stabilization Using Color Matching

Foreign Patent Applications

B&S	Country	Appl. Number	Filing Date	First Named Inventor	Title
1247/A64WO	PCT	PCT/US02/28514	06-Sep-2002	Grindstaff	Method, Device and Computer Program Product for Demultiplexing of Video Images
1247/A64AU	Australia	2002327612	06-Sep-2002	Grindstaff	Method, Device and Computer Program Product for Demultiplexing of Video Images
1247/A64BR	Brazil	PI0212546-3	06-Sep-2002	Grindstaff	Method, Device and Computer Program Product for Demultiplexing of Video Images
1247/A64CA	Canada	2,459,823	06-Sep-2002	Grindstaff	Method, Device and Computer Program Product for Demultiplexing of Video Images
1247/A64CN	China	02 8 17547.6	06-Sep-2002	Grindstaff	Method, Device and Computer Program Product for Demultiplexing of Video Images
1247/A64CO	Colombia	04033090	06-Sep-2002	Grindstaff	Method, Device and Computer Program Product for Demultiplexing of Video Images
1247/A64EP	Europe	02763611.7	06-Sep-2002	Grindstaff	Method, Device and Computer Program Product for Demultiplexing of Video Images
1247/A64IL	Israel	160,758	06-Sep-2002	Grindstaff	Method, Device and Computer Program Product for Demultiplexing of Video Images
1247/A64IN	India	710CHENP2004	06-Sep-2002	Grindstaff	Method, Device and Computer Program Product for Demultiplexing of Video Images
1247/A64KR	Korea	1020047003425	06-Sep-2002	Grindstaff	Method, Device and Computer Program Product for Demultiplexing of Video Images
1247/A64MX	Mexico	PA/A/2004/002211	06-Sep-2002	Grindstaff	Method, Device and Computer Program Product for Demultiplexing of Video Images

1247/A64NZ	New Zealand	531976	06-Sep-2002	Grindstaff	Method, Device and Computer Program Product for Demultiplexing of Video Images
1247/A64RU	Russia	2004 110 724	06-Sep-2002	Grindstaff	Method, Device and Computer Program Product for Demultiplexing of Video Images
1247/A64ZA	South Africa	2004/1970	06-Sep-2002	Grindstaff	Method, Device and Computer Program Product for Demultiplexing of Video Images
1247/A65WO	PCT	PCT/US02/28352	06-Sep-2002	Fletcher	Method, Device and Computer Program Product for Image Stabilization Using Color
1247/A65AU	Australia	2002336445	06-Sep-2002	Fletcher	Method, Device and Computer Program Product for Image Stabilization Using Color Matching
1247/A65BR	Brazil	PI0212375-4	06-Sep-2002	Fletcher	Method, Device and Computer Program Product for Image Stabilization Using Color Matching
1247/A65CA	Canada	2,459,821	06-Sep-2002	Fletcher	Method, Device and Computer Program Product for Image Stabilization Using Color Matching
1247/A65CN	China	02 8 17548.4	06-Sep-2002	Fletcher	Method, Device and Computer Program Product for Image Stabilization Using Color Matching
1247/A65CO	Colombia	04033091	06-Sep-2002	Fletcher	Method, Device and Computer Program Product for Image Stabilization Using Color Matching
1247/A65EP	Europe	02773294.0	06-Sep-2002	Fletcher	Method, Device and Computer Program Product for Image Stabilization Using Color Matching
1247/A65IL	Israel	160,760	06-Sep-2002	Fletcher	Method, Device and Computer Program Product for Image Stabilization Using Color Matching
1247/A65IN	India	719CHENP2004	06-Sep-2002	Fletcher	Method, Device and Computer Program Product for Image Stabilization Using Color Matching
1247/A65KR	Korea	1020047003447	06-Sep-2002	Fletcher	Method, Device and Computer Program Product for Image Stabilization Using Color Matching
1247/A65MX	Mexico	PA/A/2004/002210	06-Sep-2002	Fletcher	Method, Device and Computer Program Product for Image Stabilization Using Color Matching
1247/A65NZ	New Zealand	531974	06-Sep-2002	Fletcher	Method, Device and Computer Program Product for Image Stabilization Using Color Matching
1247/A65RU	Russia	2004 110 722	06-Sep-2002	Fletcher	Method, Device and Computer Program Product for Image Stabilization Using Color Matching
1247/A65ZA	South Africa	2004/1971	06-Sep-2002	Fletcher	Method, Device and Computer Program Product for Image Stabilization Using Color Matching
1247/A66WO	PCT	PCT/US02 28351	06-Sep-2002	Grindstaff	Concealed Object Recognition
1247/A66AU	Australia	2002335713	06-Sep-2002	Grindstaff	Concealed Object Recognition

1247/A66BR	Brazil	PI0212377-0	06-Sep-2002	Grindstaff	Concealed Object Recognition
1247/A66CA	Canada	2,459,732	06-Sep-2002	Grindstaff	Concealed Object Recognition
1247/A66CN	China	02 8 17549.2	06-Sep-2002	Grindstaff	Concealed Object Recognition
1247/A66CO	Colombia	04033092	06-Sep-2002	Grindstaff	Concealed Object Recognition
1247/A66DE	Germany	02 17 77 000	06-Sep-2002	Grindstaff	Concealed Object Recognition
1247/A66IL	Israel	160,759	06-Sep-2002	Grindstaff	Concealed Object Recognition
1247/A66IN	India	720CHENP2004	06-Sep-2002	Grindstaff	Concealed Object Recognition
1247/A66KR	Korea	1020047003443	06-Sep-2002	Grindstaff	Concealed Object Recognition
1247/A66MX	Mexico	PA/A/2004/ 002209	06-Sep-2002	Grindstaff	Concealed Object Recognition
1247/A66NZ	New Zealand	531975	06-Sep-2002	Grindstaff	Concealed Object Recognition
1247/A66RU	Russia	2004 110 723	06-Sep-2002	Grindstaff	Concealed Object Recognition
1247/A66ZA	South Africa	2004/1972	06-Sep-2002	Grindstaff	Concealed Object Recognition

PATENT

RECORDED: 11/29/2006

REEL: 018552 FRAME: 0870