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OMB No. 0651-0027 (exp. 05/31/2002)

102460074

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

Silicon Valley Bank  
3003 Tasman Dr. HA155  
Santa Clara, Ca. 95054

5-27-03

2. Name and address of receiving party(ies):

Name: APPLIED SCIENCE FICTION

Internal Address:

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance:

☐ Assignment☐ Merger☐ Security Agreement☐ Change of Name☒ Other: Release

Street Address: 8920 BUSINESS PARK DR

City: AUSTIN

State: TX

ZIP: 78759

Execution Date: 5/16/03

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No.(s)

60/174,094

B. Patent No.(s)

6193425 6025827 5519510 5266805

5943050 5790277 5509086 5265200

5771317 5608538 5469275

5604601 5587727 5465155

5572608 5572339 5406070

5563720 5537530 5282063

Additional numbers attached? ☐ Yes ☒ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Silicon Valley Bank

Internal Address: Loan Documentation HA155

Street Address: 3003 Tasman Dr.

City: Santa Clara

State: Ca

ZIP: 95054

6. Total number of applications and patents involved: 21

7. Total fee (37 CFR 3.41): ... \$840

☒ Enclosed☐ Authorized to be charged to deposit account

8. Deposit account number:

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9. Statement and signature.

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.

Bryan Brittingham

Name of Person Signing

Signature

5/16/03

Date

05/29/2003 DBYRNE 00000046 60174094

Total number of pages comprising cover sheet: 5

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**RELEASE OF SECURITY AGREEMENT COVERING  
INTERESTS IN PATENTS**

Silicon Valley Bank ("Secured Party"), hereby releases its security interest in the interests of **Applied Science Fiction** ("Assignor") in the **patented** works set forth in that certain **Addendum to Intellectual Property Security Agreement** dated **October 29, 2001**, executed by Assignor in favor of Secured Party recorded with the United States Department of Commerce, Patent and Trademark Office on **July 22, 2002**, Reel **013117**, Frame(s) **0202**.

Dated: **May 16, 2003**

SILICON VALLEY BANK


By:   
Name: \_\_\_\_\_  
Title: **MICHELLE D. GIANNINI**  
**ASST. VICE PRES.**

EXHIBIT "B"  
PATENTS

File#	Title	Cty	PatNo	IssueDt	Div
ASF96001-PA-SG	Luminance-Priority Color Sensor	SG	60493	4/17/2001	ICE
ASF96002-PA-SG	Method and Apparatus for Electronic Film Development	SG	65,218	5/23/2000	DFP
ASF96002-PA-US	Method & Apparatus for Electronic Film Development	US	5,988,896	11/23/1999	DFP
ASF96003-PA-SG	Method and Apparatus for Reducing Noise in Electronic Film Development	SG	64,006	5/23/2000	DFP
ASF96003-PA-US	Method and Apparatus for Reducing Noise in Electronic Film Development	US	6,069,714	5/30/2000	DFP
ASF97006D1-PA-US	System and Method for Latent Film Recovery in Electronic Film Development	US	6,124,082	9/26/2000	DFP
ASF97006D2-PA-US	System and Method for Latent Film Recovery in Electronic Film Development	US	6,193,425 B1	2/27/2001	DFP
ASF97006-PA-US	System and Method for Latent Film Recovery in Electronic Film Development	US	6,017,688	1/25/2000	DFP
ASF98007-PA-TW	Image Block Windowed Blending	TW	88102665	3/27/2001	ICE
ASF98008-PA-TW	Multilinear Array Sensor with an Infrared Line	TW	119434	1/4/2001	ICE
ASF98009-PA-TW	Parametric Image Stitching	TW	113,139	7/17/2000	DFP
ASF98010-PA-TW	Progressive Area Scan in Electronic Film Development	TW	107,557	1/31/2000	DFP
ASF98011-PA-US	Reflection Infrared Surface Defect Correction	US	6,075,590	6/13/2000	ICE
ASF98011-PA-US-CON	Apparatus for Reflection Infrared Surface Defect Correction and Product Therefrom	US	6,195,161 B1	2/27/2001	ICE
ASF98012-PA-TW	Image Defect Correction in Transform Space	TW			ICE

Title	Cty	Status	SerNo	FiledDt
Luminance-Priority Color Sensor	HK	PEN	99104874.5	10/28/1999
Luminance-Priority Color Sensor	JP	PEN	540971/97	5/8/1997
Luminance-Priority Color Sensor	KR	PEN	98-709219	5/8/1997
Luminance-Priority Color Sensor	SG	PEN	9805656-7	5/8/1997
Luminance-Priority Color Sensor	TW	PEN		
Luminance-Priority Color Sensor	US	PEN		8/28/2000
Method and Apparatus for Electronic Film Development	CN	PEN	97180158.4	10/24/1997
Method and Apparatus for Electronic Film Development	EP	PEN	97913872.4	10/24/1997
Method and Apparatus for Electronic Film Development	HK	PEN	00105741.1	9/12/2000
Method and Apparatus for Electronic Film Development	JP	PEN	520731/98	10/24/1997
Method and Apparatus for Electronic Film Development	KR	PEN	99-7003656	10/24/1997
Method and Apparatus for Electronic Film Development	SG	ISS	9901891-3	10/24/1997
Method & Apparatus for Electronic Film Development	US	ISS	08/955,853	10/21/1997
Method and Apparatus for Reducing Noise in Electronic Film Development	CN	PEN	97197993.6	12/4/1997
Method and Apparatus for Reducing Noise in Electronic Film Development	EP	PEN	97954098.6	12/4/1997
Method and Apparatus for Reducing Noise in Electronic Film Development	HK	PEN	00101092.5	2/24/2000
Method and Apparatus for Reducing Noise in Electronic Film Development	JP	PEN	525897/98	12/4/1997
Method and Apparatus for Reducing Noise in Electronic Film Development	KR	PEN	99-7002001	3/10/1999
Method and Apparatus for Reducing Noise in Electronic Film Development	SG	PEN	9900708-0	12/4/1997
Method and Apparatus for Reducing Noise in Electronic Film Development	US	ISS	08/979,038	11/26/1997
Method and Apparatus for Reducing Noise in Electronic Film Development	US	PEN	09/487,967	2/18/2000
Defect Channel Nulling	BR	PEN	PI 9714262-0	7/6/1999
Defect Channel Nulling	EP	PEN	97954291.7	12/30/1997
Defect Channel Nulling	MX	PEN	9906335	12/30/1997
Defect Channel Nulling	US	PEN	08/999,421	12/29/1997
Method for Compressing Data Representing a Color Image	US	PEN	09/476,057	12/30/1999
Four Color Trilinear CCD Scanning	BR	PEN	PI 9807038-0	7/30/1999
Four Color Trilinear CCD Scanning	EA	PEN	199900685	8/27/1999
Four Color Trilinear CCD Scanning	EP	PEN	98904762.6	
Four Color Trilinear CCD Scanning	MX	PEN	996994	7/28/1999
Four Color Trilinear CCD Scanning	US	PEN	09/012,255	1/23/1998
System and Method for Latent Film Recovery in Electronic Film Development	US	ISS	09/291,735	4/14/1999
System and Method for Latent Film Recovery in Electronic Film Development	US	PEN	09/291,733	4/14/1999

12/15/2000

Title		Cty	Status	SerNo	FiledT
Log Time Processing & Stitching Systems					
Method and Device for Combining Partial Film Scan Images	US	PEN	09/196,208	11/20/1998	
Method and Device for Combining Partial Film Scan Images	PCT	PEN	PCT/US99/01828	11/12/1999	
Method and Device for Combining Partial Film Scan Images	TW	PEN	88 119 668	11/10/1999	
Digital Film Processing Feature Location Method and System	US	PEN	09/191,459	11/12/1998	
Scanner and Method	US	PEN	60/174,073	12/30/1999	
Scanner and Method	PCT	PEN	PCT/US00/11611	6/8/2000	
Method and Apparatus for Capturing Defect Data from Documents and Films	TW	PEN	89/108209	10/4/2000	
LEDs with Diffuser Light Source	US	PEN	09/552,473	4/18/2000	
Apparatus and Methods for Capturing Defect Data	US	PEN		9/28/2000	
Apparatus and Methods for Capturing Defect Data	PCT	PEN	PCT/US00/03012	2/4/2000	
Apparatus and Method for Capturing Defect Data	TW	PEN	89/101941	2/3/2000	
Method and Apparatus to Automatically Enhance the Quality of Digital Images	US	PEN	09/244,196	2/4/1999	
Method and Apparatus to Automatically Enhance the Quality of Digital Images	PCT	PEN		5/3/2000	
Method and Apparatus to Automatically Enhance the Quality of Digital Images	TW	PEN	89/107922	4/26/2000	
Pulsed Illumination Signal Modulation Control and Adjustment	US	PEN	09/551,486	4/18/2000	
Scanning Apparatus and Digital Film Processing Method	US	PEN	60/173,781	12/30/1999	
Scanning Apparatus and Digital Film Processing Method	US	PEN	60/180,000	2/3/2000	
Image-Sensor Dark-Level Sampling Using Gutter Regions and Methods to Isolate the Ill	US	PEN	60/174,128	12/31/1999	
NIR Scanned Laser Illumination for DFP Illumination and Imaging Station	US	PEN	60/173,780	12/30/1999	
Method and Apparatus for Threading Film Through a Digital Film Development System	US	PEN	60/174,084	12/30/1999	
Digital Film Processor Media Handling Architecture Utilizing Standardized Modules Daisy	US	PEN	60/173,653	12/30/1999	
Digital Film Processing Method and System	US	PEN	60/173,787	12/30/1999	
Method and System for Selective Enhancement of Image Data	PCT	PEN		11/30/2000	
Methods for Achieving Higher Quality and More Accurate Color in Digital Film Processin	US	PEN		11/30/2000	
Mixed Element Stitching and Noise Reduction System	PCT	PEN	PCT/US00/07054	3/15/2000	
Mixed Element Stitching and Noise Reduction System	TW	PEN	89/104810	3/16/2000	
Mixed-Element Stitching and Noise Reduction System	US	PEN	09/270,285	3/16/1999	
Method to Align Multiple Exposures of Same Image Using Film Non-Uniformity	US	PEN	60/174,094	12/30/1999	
Method and Apparatus for Improving the Quality of Reconstructed Information	PCT	PEN		6/28/2000	
Filtered Matrix Color Correction	US	PEN	09/605,185	6/28/2000	
Method and System for Multi-Sensor Signal Detection	US	PEN		10/11/2000	
Method and Apparatus for Differential Illumination Image-Capturing and Defect Handling	PCT	PEN	PCT/US00/27979	10/10/2000	