

TRADEMARK ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT		
EFFECTIVE DATE:	12/01/1988		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Cambridge Information Group, Inc.		03/06/2007	CORPORATION: MARYLAND
RECEIVING PARTY DATA			
Name:	Cambridge Scientific Abstracts, LP		
Street Address:	7200 Wisconsin Avenue		
City:	Bethesda		
State/Country:	MARYLAND		
Postal Code:	20814		
Entity Type:	LIMITED PARTNERSHIP: MARYLAND		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	1232342	TOXICOLOGY ABSTRACTS	
CORRESPONDENCE DATA			
Fax Number:	(212)859-4000		
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>			
Phone:	2128598448		
Email:	teas@ffhsj.com		
Correspondent Name:	Julie Newman, Fried Frank, et al.		
Address Line 1:	One New York Plaza		
Address Line 4:	New York, NEW YORK 10004		
ATTORNEY DOCKET NUMBER:	98220-17 (7274)		
NAME OF SUBMITTER:	Julie A. Newman		
Signature:	/JAN/		

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TRADEMARK
REEL: 003534 FRAME: 0391

Date:

05/03/2007

Total Attachments: 3

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ASSIGNMENT OF TRADEMARKS

THIS AGREEMENT is made *nunc pro tunc*, effective as of December 1, 1988 (the "Effective Date"), by and between Cambridge Information Group, Inc., a Maryland corporation, having its principal place of business at 7200 Wisconsin Avenue, Bethesda, MD 20814 (hereinafter called "Assignor"), and Cambridge Scientific Abstracts, LP, a Maryland limited partnership, having its principal place of business at 7200 Wisconsin Avenue, Bethesda, MD 20814 (hereinafter called "Assignee").

WHEREAS, Cambridge Information Group, Inc., a Maryland corporation, having its principal place of business at 7200 Wisconsin Avenue, Bethesda, MD 20814 (hereinafter called "Assignor"), owns and has adopted and used the trademarks and service marks (collectively referred to herein as "Trademarks") identified in Exhibit A, which Trademarks where indicated have been registered in the countries listed in such Exhibit A.

WHEREAS, Cambridge Scientific Abstracts, LP, a Maryland limited partnership, having its principal place of business at 7200 Wisconsin Avenue, Bethesda, MD 20814 (hereinafter called "Assignee"), is desirous of acquiring the Trademarks and the goodwill in connection therewith.

NOW THEREFORE, for good and valuable consideration, the parties agree as follows:

1. Assignor does hereby sell, assign and transfer to Assignee, its successors and assigns, all right, title and interest in and to said Trademarks, and applications, registrations, and renewals therefor, together with all translations, adoptions, derivations, and combinations thereof, and the goodwill associated therewith.
2. Assignor agrees to execute any further documentation necessary to effectuate or register the assignments and transfers herein.

IN WITNESS WHEREOF, the said Assignor has caused these presents to be executed by its duly authorized officer or agent on this ____ day of March, 2007.

ASSIGNOR: Cambridge Information Group, Inc.

BY: Larisa Arner Trainor
Larisa Arner Trainor
VP and Assistant Secretary

ASSIGNEE: Cambridge Scientific Abstracts, Limited Partnership

BY: Larisa Arner Trainor
Name: Larisa Arner Trainor
Title: VP and Assistant Secretary

STATE OF Maryland
COUNTY OF Montgomery

On this 6th day of March, 2007 before me appeared Assignor, who acknowledged execution of this Assignment of Trademarks as a free act by Assignor.

PAULA M. VELEZ
NOTARY PUBLIC STATE OF MARYLAND
My Commission Expires May 1, 2007

Paula M. Velez
Notary Public

Exhibit A

U.S. TRADEMARK APPLICATIONS/REGISTRATIONS

Trademark	Registration No.	Serial No.
CALCIFIED TISSUE ABSTRACTS	1,242,026	73/311,272
CHEMORECEPTION ABSTRACTS	1,242,030	73/311,279
CONFERENCE PAPERS INDEX (STYLIZED)	1,234,079	73/285,700
ECOLOGY ABSTRACTS	1,242,031	73/311,280
ENTOMOLOGY ABSTRACTS	1,242,033	73/311,300
GENETICS ABSTRACTS	1,242,034	73/311,323
MICROBIOLOGY ABSTRACTS	1,242,032	73/311,282
OCEANIC ABSTRACTS (STYLIZED)	1,243,548	73/285,689
VIROLOGY & AIDS ABSTRACTS	1,542,517	73/752,833
TOXICOLOGY ABSTRACTS	1,232,342	73/311,275