DECLARATION OF _ROBIN FRADENBURGH___ CONCERNING THE "PROCEEDINGS, 36TH ALLERTON CONFERENCE ON COMMUNICATIONS, CONTROL, AND COMPUTING" REFERENCE

[, _	_Robin Fradenburgh	, declare a	as follows	3:
------	--------------------	-------------	------------	----

- I am over the age of 18, have never been convicted of a felony or crime of moral turpitude and am legally competent to make this declaration. I have personal knowledge of the matters stated herein.
- 2. I am a librarian at the Perry Castenada_ Library ("Library") located within the University of Texas, Austin, TX.
 - 3. I have been employed by the library for _31___ years.
 - 4. I am familiar with the routine record-keeping practices of the library.
- 5. The library's records that are regularly maintained in the course of its operation reflects that Proceedings of the 36th Allerton Conference on Communications, Control, and Computing dated September 1998, including the article "Coding Theorems for 'Turbo-like' Codes" by D. Divsalar, H. Jin, and R. J. McEliece on pages 201-210 is in the library's collection. According to the records, this reference was acquired on EXACT DATE UNKNOWN (CHECK IN RECORD ARCHIVED).
- 6. A true and accurate copy of the acquisition record for this reference is attached as Exhibit A.

OCKET

7.	The library's	records	reflect	that th	is reference	was made	available	to
members of	the public on	1999	-04-30		*			

- 8. [If made-available date not available:]] At the time of the acquisition of this reference, the library typically made newly acquired items available to the public with _____ days of acquisition.
- 9. I have reviewed the portions of this reference in Exhibit B and they reflect a true and accurate copy of the corresponding portions of the reference in the Library.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on 8/25/14

[PRINT NAME HERE]

ACKNOWLEDGMENT

On _______ before me, ______ Robin Fradenburgh _______, who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of Texas that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Notary Signature

GENNELL G SHULER My Commission Expires October 22, 2017

3

Fradenburgh, Robin L

From:

Woolaver, Ja-Nice

Sent:

Friday, August 15, 2014 7:38 PM

To:

Fradenburgh, Robin L

Subject:

FW: FTS MAIL

Follow Up Flag: Flag Status: Follow Up Flagged

----Original Message----

From: circnotice@lib.utexas.edu [mailto:circnotice@lib.utexas.edu]

Sent: Friday, August 15, 2014 7:35 PM

To: Woolaver, Ja-Nice Subject: FTS MAIL

Fri Aug 15 19:34:32 CDT 2014

b27679536 Last Updated: 11-05-2013 Created: 03-05-2007 Revisions: 17

Language engEnglish Cat. Date 07-21-2011 Bib Code 3 ---- Skip 0 Bib Level sSERIAL Country ilullinois

Location multi Material Type aPRINTED MATL

MARC Leader #####cas 22##### a 4500

Locations sfen, eng, pcg

OCLC No.

001 3704794

Misc.

003 OCoLC

Misc.

005 20110720140944.0

Misc.

008 780311d19772005iluar 1 a0eng d

LCCN

010 sn 82003310

OCLC No.

019 11322311

OCLC No.

019 11806337

OCLC No.

019 64215352 019 173732039

OCLC No. Standard No.

022 0 0732-6181

Standard No.

030 PCCCDU

Misc.

035 (OCoLC)3704794|z(OCoLC)11322311|z(OCoLC)11806337

|z(OCoLC)64215352|z(OCoLC)173732039

Misc.

040 TRL|cTRL|dMUL|dNSD|dNST|dAIP|dDLC|dOCL|dNSD|dNST |dDLC|dNST|dDLC|dNST|dDLC|dOCLCQ|dWAU|dMYG|

dTXA|dMYG|dOCLCQ|dIXA

Misc.

042 nsdp

Misc.

049 IXAm

Misc.

050 4 TK3226|b.A6 date



Misc.

090 TK3001.A1 bA43

Author

1112 Allerton Conference on Communication, Control,

and Computing.

Added Title

210 0 Proc.- Allerton Conf. Commun. Control Comput.

Added Title

222 O Proceedings - Allerton Conference on

Communication, Control, and Computing

Title

245 10 Proceedings.

Publication Information 260 [Urbana, III. | bs.n.]

Description

300 v. | bill. | c24 cm.

310 Annual

Description Description

362 0 15th-1977-

Description

362 1 Ceased with: 43rd (2005).

Note

550 Vols. for <1977- > sponsored by the Dept. of

Electrical Engineering and the Coordinated Science Laboratory of the University of

Illinois at Urbana-Champaign; <1984- > by the Laboratory and the Dept. of Electrical and Computer Engineering of the University of

Illinois at Urbana-Champaign.

Subject

650 O Electric circuits | vCongresses.

Subject

650 O Electronic digital computers vCongresses.

Subject

650 O Telecommunication vCongresses.

Subject

650 O Telecommunication systems vCongresses. 710 2 University of Illinois at

Added Author

Page 1

Urbana-Champaign. | bDepartment of Electrical

Engineering.

Added Author

710 2 University of Illinois at

Urbana-Champaign. | bCoordinated Science

Laboratory.

Added Author

710 2 University of Illinois at

Urbana-Champaign. | bDepartment of Electrical and

Computer Engineering.

Continues

780 0 0 Allerton Conference on Circuit and System

Theory. | tProceedings | x0569-0552 | w(DLC)sn

81001447 w(OCoLC)1726918

Continued By

785 0 0 Allerton Conference on Communication, Control,

and Computing. | tAllerton Conference on

Communication, Control, and Computing | w(DLC)

2009263292 w(OCoLC)421114518

Related To

776 0 8 | iAlso issued in CD-ROM: | aAllerton Conference

on Communication, Control, and Computing. | sProceedings (CD-ROM). | tProceedings | w(DLC) 2006252719 | w(OCoLC)51915397

Related To

776 0 8 | iAlso available online: | aAllerton Conference

on Communication, Control, and Computing. | tProceedings | w(DLC) 2009263286 | w(OCoLC)421126888

Related To

776 0 8 | iOnline version: | aAllerton Conference on

Communication, Control, and



DOCKET

Explore Litigation Insights



Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time** alerts and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.

