

RYERSON

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING
FACULTY OF ENGINEERING AND APPLIED SCIENCE

CIA 199636409 Silent

#5400

February 10, 1995

Dr. Weerapun Sriboonlue
Vice Rector for Planning and Development
Suranaree University of Technology

Re: Promotion of SUT-CUTC International Undergraduate Programs

Dear Dr. Weerapun:

(P)

I read with interest your fax regarding the launching of the IUP. Congratulations, and all my best wishes for long-term success.

As you requested, please find attached copies of information sheets for 14 faculty members in my department who have expressed their interest in taking part in the IUP. I am sure you will receive similar material from the other partner universities.

We are hoping and expecting to receive shortly:

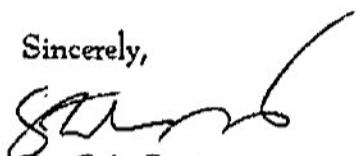
- confirmation of the March/May schedule for the Thai visitors
- complete list of the Ph.D. candidates and their areas of specializations

The information you will provide are vital for our planning to ensure the commitment of various people, and therefore the success of the upcoming series of activities.

(P)

Thank you and best wishes.

Sincerely,

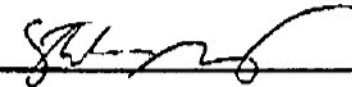


Dr. S.A. Bector
Project Advisor

cc: Ms. J. Sherwood, Ryerson International

11. Number of Student Theses Supervised		U.G.	Masters	Ph.D.
Completed (Last 3 years)				
Completed (Lifetime)				
In Progress				
12. Scholarship/Publications	Refereed Journals	Refereed Conference	Other Publications (Identify)	Patents
Number (Last 6 years)				
Number (Lifetime)	12	8	3 textbooks/course notes 2 theses 9 technical reports	4
13. Funding	NSERC Research Grants (formerly Operating Grants)	Other Research Grants	Research Contracts	Non-Research
Current/Year	\$	\$	\$	\$6.0 M cobolder, 5 year CIDA project
Total (Last 5 years)	\$	\$	\$	\$
14. Brief description of your areas of research and teaching activity (Teaching and research interests, with field in professional and technical experience):				
• Optoelectronics: Design of Optical Communication Systems Transmitters and Receivers • Network Theory: Mathematical Foundations				
15. Industry and related experience:				
• Consultant to Mitel Semiconductor Inc., Ottawa, 1981 • Consultant to Bell-Northern Research, Ottawa, 1970-1981, 1973-1975				
16. Honours and Awards, other qualifications:				
• BNR Silver Patent Award, 1981 • NRC Postdoctoral Fellowship, 1970 • Province of Ontario Research Fellowship, 1968-1970 • Egyptian Government Undergraduate Excellence Award, 1959-1964				

Date: Feb. 8, 1994

Signed: 

2E.1 FACULTY INFORMATION FORM

1. Name and Rank		Yao-Chen Chen, Professor	
2. Department		Electrical and Computer Engineering	
3. Tenured	Tenure Track	Limited Term	Other (Specify)
Yes			
4. Degrees	Field	Date Awarded	Institution/Country
Ph.D.	Electrical Engineering	May 1988	University of Waterloo, Canada
M.A.Sc.	Electrical Engineering	May 1984	University of Waterloo, Canada
B.A.Sc.	Electrical Engineering	May 1982	University of Ottawa, Canada
5. Date of Original Appointment and Rank		September 1988, Lecturer	
6. Advancement in Rank			
To		Date	
Professor		September 1993	
7. Current Professional Engineering Registration (Province or State)			
Province/Territory		Date	
8. Current Professional and/or Scientific Membership			
1. IEEE Member		2.	
3.		4.	
9. Sabbatical Leaves			
Year	Organization	Location	
10. Courses taught in the past three years (course number and title)			
Undergraduate		Graduate	
ELE038: Microprocessor Systems			
ELE039: Control Systems I			
ELE049: Digital Control Systems			
ELE889: Fundamentals of Robotics			

11. Number of Student Theses Supervised		U.G.	Masters	Ph.D.
Completed (Last 3 years)				
Completed (Lifetime)				
In Progress			2	
12. Scholarship/Publications	Referred Journals	Referred Conference	Other Publications (Identify)	Patents
Number (Last 6 years)	4	1	1 Article in Book	
Number (Lifetime)	7	2	1	
13. Funding	NSERC Research Grants (formerly Operating Grants)	Other Research Grants	Research Contracts	Non-Research
Current/Year	\$10,000	\$	\$	\$
Total (Last 5 years)	\$55,200	\$7,800	\$	\$
14. Brief description of major areas of professional/scholarly activity (Technical and research interests, offices held in professional and technical organizations, etc.)				
Research Interests: Trajectory planning and control of robotic manipulators; numerical solution of optimal control problems.				
15. Industrial and related experience				
16. Honours and Awards, other pertinent information				

Date: March 29, 1994

Signed: Y. B. Chen

2E.1 FACULTY INFORMATION FORM

1. Name and Rank <u>Richard Chams, Lecturer</u>			
2. Department <u>Electrical and Computer Engineering</u>			
3. Tenured	Tenure Track	Limited Term	Other (Specify)
Yes			
4. Degrees	Field	Date Awarded	Institution/Country
Ph.D.	Electrical	June 1987	University of Toronto, Canada
M.A.Sc.	Electrical	March 1984	University of Toronto, Canada
B.A.Sc.	Electrical	June 1982	University of Toronto, Canada
5. Date of Original Appointment and Rank <u>September 1, 1989, Lecturer</u>			
6. Advancement in Rank			
To		Date	
Professor		September 1994	
7. Current Professional Engineering Registration (Province or State)			
Province/Territory		Date	
Ontario		1987	
8. Current Professional or Other Scientific Society Membership			
1. IEEE		2. CEA (Canadian Electrical Association)	
3. PEO		4.	
9. Sabbatical Leave			
Year	Organization	Location	
10. Courses taught in the past three years (course number and title)			
Undergraduates		Graduate	
ELE354: Electric Drives			
ELE034: Electronic Circuits II			
ELE754: Power Electronics			

11. Number of Student Theses Supervised		U.G.	Masters	Ph.D.
Completed (Last 3 years)				
Completed (Lifetime)				
In Progress			1	
12. Scholarship/Publications	Refereed Journals	Refereed Conference	Other Publications (Identify) Research Report	Patents
Number (Last 6 years)	3	1	17	
Number (Lifetime)	5	4	21	
13. Funding	NSERC Research Grants (formerly Operating Grants)	Other Research Grants	Research Contracts	Non-Research
Current/Year	\$	\$4,600	\$110,000	\$
Total (Last 5 years)	\$18,855	\$54,600	\$650,000	\$
14. Brief description of main areas of professional and technical activity (Technical and research interests, offices held in professional and technical organizations, etc.).				
- Main research interest in the areas of power electronics and power systems including industrial equipment design and development, power engineering software development, power system performance studies, energy efficiency, and power quality. - Canadian Electrical Association Member - Ontario Hydro Utilization Research Advisor				
15. Industrial and related experience.				
- Ontario Hydro Research Engineer - Power Engineering Consultant				
16. Honours and Awards, other pertinent information.				
- NSERC postgraduate Scholarship - Ontario Graduate Scholarship - University of Toronto Open Fellowship				

Date: MARCH 31, 1994

Signed: R. Wylkang

11. Number of Student Theses Supervised		U.G.	Masters	Ph.D.
Completed (Last 3 years)		40		
Completed (Lifetime)		80		
In Progress		15		
12. Scholarship/Publications	Refereed Journals	Refereed Conference	Other Publications (Identify)	Patents
Number (Last 6 years)		--	2 course notes ELE038, ELE748	
Number (Lifetime)		2		
13. Funding	NSERC Research Grants (formerly Operating Grants)	Other Research Grants	Research Contracts	Non-Research
Current/Year	\$	\$	\$153,500	\$124,810
Total (Last 5 years)	\$	\$	\$493,610	\$230,250
14. Brief description of main areas of professional scholarly activity (Technical and research interests, offices held in professional and technical organizations, etc.).				
• Embedded System Design and Test Environments • Object Oriented Client/Server Software Systems				
15. Industrial and related experience:				
• Electronic Design Engineering (Video Applications) • Numerous consulting activities in the software area				
16. Honours and Awards, other pertinent information.				

Date: Apr 8, 1996 Signed: K. Chan

11. Number of Student Theses Supervised		U.G.	Masters	Ph.D.
Completed (Last 3 years)			1	
Completed (Lifetime)			1	
In Progress				
12. Scholarship/Publications	Referred Journals	Referred Conference	Other Publications (Identify)	Patents
Number (Last 6 years)	1	6	1 book chapter 3 technical reports	
Number (Lifetime)	1	6	1 book chapter 3 technical reports	
13. Funding	NSERC Research Grants (formerly Operating Grants)	Other Research Grants (ITRC)	Research Contracts (NRC / IRAP (RDA))	Non-Research
Current/Year	\$	\$	\$	\$
Total (Last 5 years)	\$	\$20,000	\$15,000	\$
14. Brief description of main areas of past and scholarly activity (Technical and research interests, offices held in professional and technical organizations, etc.).				
• Computer Vision: "Active" Robotic Vision, Visual Motion Analysis, Biomedical Imaging. • Cognitive Science: Telepresence, Human Factors Engineering, Artificial Intelligence. • Information Technology for Health Care.				
15. Industrial and related experience.				
• Visiting Research and collaboration with Spar Aerospace, 1988. • Visiting Research at Rutgers University (Cognitive Science), 1991.				
16. Honours and Awards, other pertinent information.				
• Information Technology Research (ITRC) Centre for Excellence Fellowship, 1988-1991. • University of Western Ontario Graduate Research Fellowship, 1988. • Alexander Charles Spencer Engineering Scholarship (University of Western Ontario)				

Date:

Signed:

26 APRIL 1994.

2E.1 FACULTY INFORMATION FORM

1. Name and Rank		Ali M. Hussein, Lecturer	
2. Department		Electrical and Computer Engineering	
3. Tenured	Tenure Track	Limited Term	Other (Specify)
Yes			
4. Degrees	Field	Date Awarded	Institution/Country
Ph.D.	Electrical Engineering	June 1979	University of Toronto, Canada
M.Sc.	Electrical Engineering	July 1972	Ain-Shams University, Egypt
B.Sc.	Electrical Engineering	June 1967	Alexandria University, Egypt
5. Date of Original Appointment and Rank		September 1969, Lecturer	
6. Advancement in Rank			
To		Date	
Professor		September 1, 1994	
7. Current Professional Engineering Registration (Province/Territory)			
Province/Territory		Date	
P.Eng., Ontario		1992	
8. Current Professional and/or Scientific Membership			
1. IEEE (Senior Member) 1989		2. Electrostatic Society of America (ESA) 1993	
3. PEO		4.	
9. Sabbatical Leave			
Year	Organization	Location	
10. Courses taught in the past three years (undergraduate and graduate)			
Undergraduate		Graduate	
ELB021: Electromagnetics I			
ELB041: Electromagnetics II			
ELB851: Microwave Engineering			
ELE022: Network Analysis			

11. Number of Student Theses Supervised		U.G.	Masters	Ph.D.
Completed (Last 3 years)			1	
Completed (Lifetime)			1	
In Progress			1 (as of Sept. 1, 1994)	
12. Scholarship/Publications	Refereed Journals	Refereed Conference	Other Publications (Identify) Technical Reports	Patents
Number (Last 6 years)	4	9	5	
Number (Lifetime)	17	13	10	
13. Funding	NSERC Research Grants (formerly Operating Grants)	Other Research Grants	Research Contracts	Non-Research
Current/Year	\$11,000	\$6,000 Ryerson Research	\$	\$
Total (Last 5 years)	\$33,000	\$19,000 Ryerson Research	\$	\$
14. Brief description of main areas of professional scholarly activity (Technical and research interests, offices held in professional and technical organizations, etc.).				
Present positions with other Universities • Adjunct Associate Professor, University of Toronto, since September 1989 • Adjunct Professor, University of Western Ontario, since September 1993 Major Research Projects • Use of the CN Tower for Analysis of Lightning Radiation Models • Electromagnetic Acoustic Transducers				
15. Industrial and related experience.				
16. Honours and Awards, other pertinent information.				

Date:

March 30, 94

Signed:

Ali M. Husni

2E.1 FACULTY INFORMATION FORM

1. Name and Rank		Frank P. Jucanka, Professor, (retired) /	
2. Department		Electrical and Computer Engineering	
3. Tenured	Tenure Track	Limited Term	Other (Specify)
Yes			
4. Degrees	Field	Date Awarded	Institution/Country
Dipl. Eng.	Electrical		University of Technical Sciences of Budapest
M.A.Sc.	Electrical		University of Toronto
5. Date of Original Appointment and Rank			
6. Advancement in Rank			
To		Date	
Professor		1975	
7. Current Professional Engineering Registration (P. Eng. or Eng.)			
Province/Territory		Date	
P. Eng. (Ontario)		1966	
8. Current Professional and/or Scientific Membership			
1. PEO (Professional Engineers of Ontario)		2. HEA (Hungarian Engineers Association)	
3.		4.	
9. Sabbatical Leaves			
Year	Organization	Location	
10. Courses taught in the past three years (course number and title)			
Undergraduate		Graduate	
Electric Circuits			
Network Analysis			

11. Number of Student Theses Supervised		U.G.	Masters	Ph.D.
Completed (Last 3 years)				
Completed (Lifetime)				
In Progress				
12. Scholarship/Publications	Refereed Journals	Refereed Conference	Other Publications (Identify)	Patents
Number (Last 6 years)				
Number (Lifetime)				2
13. Funding	NSERC Research Grants (formerly Operating Grants)	Other Research Grants	Research Contracts	Non-Research
Current/Year	\$	\$	\$	\$
Total (Last 5 years)	\$	\$	\$	\$
14. Brief Description of main areas of professional and publishing activity (Technical and research literature, articles, etc. in professional and technical organizations, etc.)				
U.S. Patent filed: "Circuit connections for high voltage start and dimming of gaseous discharge lamps" Canadian Patent titled: "Constant wattage transformer"				
15. Industrial and related experience				
1965 to date: Electromatic Research and Consulting Co., Owner, researcher and consultant 1963-1965: ACME Electric Ltd., Consultant 1962-1963: ACME Electric Ltd., Assistant Chief Engineer				
16. Honours and Awards, other persons or institutions				
*University of Technical Sciences of Budapest Honor-Student Proficiency Award *Gepipar Kivalo Dolgozoja" (proficiency award) Hungarian Ministry of Industry				

Date: Feb. 9, 1995

Signed:

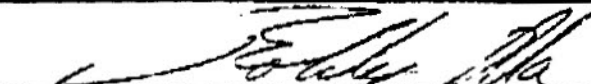
[Signature]
for F. Juranka

11. Number of Student Theses Supervised		U.G.	Masters	Ph.D.
Completed (Last 3 years)		1		
Completed (Lifetime)		0		
In Progress		1	1	
12. Scholarship/Publications	Refereed Journals	Refereed Conference	Other Publications (Identify)	Patents
Number (Last 6 years)	1	3		
Number (Lifetime)	1	3		
13. Funding	NSERC Research Grants (formerly Operating Grants)	Other Research Grants	Research Contracts	Non-Research
Current/Year	\$11,000 ('93-April '94)	\$	\$	\$
Total (Last 5 years)	\$33,000	\$8,000	\$	\$
14. Brief description of nature and of professional activity involving (Technical and research interests, offices held in professional and technical organizations, etc.):				
Research Interests • Traffic Control in Broadband Integrated Services Digital Networks Scholarly Activities • Technical Reviewer for IEEE INFOCOM and GLOBECOM				
15. Industrial and related experience:				
16. Honours and Awards other than those listed in Section 1:				

Date:

March 30/94

Signed:



2E.1 FACULTY INFORMATION FORM

1. Name and Rank		Dr. Peter F. Ryll, Professor Assistant Chair (since June 1986)	
2. Department		Electrical and Computer Engineering	
3. Tenured	Tenure Track	Limited Term	Other (Specify)
Yes			
4. Degree	Field	Date Awarded	Institution/Country
Ph.D.	Low Frequency Electromagnetics Eddy Current Phenomena	November 1969	University of Toronto, Canada
M.A.Sc.		November 1967	University of Toronto, Canada
B.A.Sc.		November 1966	University of Toronto, Canada
5. Date of Original Appointment and Rank		September 1, 1970, Lecturer	
6. Advancement in Rank			
To		Date	
Professor		January 1976	
7. Current Professional Engineering, P. Eng. and (P.E.) (Imp.)			
Province/Territory		Date	
Ontario		October 18, 1963	
8. Current Professional and/or Scientific Memberships			
1. IEEE, Senior Member (since 1978)		2. PEO	
3.		4.	
9. Sabbatical Leaves			
Year	Organization	Location	
1979-1980	EMPCO	Whitby, Ontario	
10. Courses taught in the past three years (last year and all)			
Undergraduate		Graduate	
ELE037: Electric Machines			

11. Number of Student Theses Supervised		U.G.	Masters	Ph.D.
Completed (Last 3 years)				
Completed (Lifetime)		6		
In Progress				
12. Scholarship/Publications	Refereed Journals	Refereed Conference	Other Publications (Identify)	Patents
Number (Last 6 years)		2	1 textbook	
Number (Lifetime)	13	7	2 textbooks + 1 in progress	
13. Funding	NSERC Research Grants (formerly Operating Grants)	Other Research Grants	Research Contracts	Non-Research
Current/Year	\$	\$	\$	\$
Total (Last 5 years)	\$	\$3,500 (from Dean's Office)	\$	\$
14. Brief description of research and professional activity (include dates, titles, journals, conferences, etc.)				
- Published two textbooks on Electric Machines with Prentice-Hall (1987, 1988) 2nd edition of Electric Machinery - January, 1994. - Manuscript submitted to West Publishing Co. (Coauthor of: Electrical Engineering Fundamentals). - Papers submitted to MMM - Intermag Conference - accepted for poster presentation (June 20, 1994)				
15. Industrial and related experience.				
- Induction Heating Coil Design - ARC Furnace Components Design, including Heat Transfer Studies				
16. Honours and Awards, other pertinent information.				
- Hackbusch Award and IEEE Institute 2nd prize for B.A.Sc. Thesis (1966, 1967) - Honorable Mention for Paper Published in IA-Trans. IEEE (1973)				

Date: April 6/94 Signed: [Signature]

2E.1 FACULTY INFORMATION FORM

1. Name and Rank		Bin Wu, Assistant Professor	
2. Department		Electrical and Computer Engineering	
3. Tenured	Tenure Track	Limited Term	Other (Specify)
	Yes		
4. Degrees	Field	Date Awarded	Institution/Country
Ph.D.	Power Electronics	June, 1993	University of Toronto, Canada
M.A.Sc.	Power Electronics	November, 1989	University of Toronto, Canada
5. Date of Original Appointment and Rank		September, 1993, Assistant Professor	
6. Advancement in Rank			
To		Date	
7. Current Professional Engineering Registration (P.E. or E.P.)			
Province/Territory		Date	
8. Current Professional and/or Scientific Society Membership			
1. Member of IEEE Industry Applications Society		2. Member of IEEE Power Electronics Society	
3.		4.	
9. Sabbatical Leaves			
Year	Organization	Location	
10. Courses taught in the past three years (for each semester and title)			
Undergraduate		Graduate	
ELE034: Electronic Circuits II			

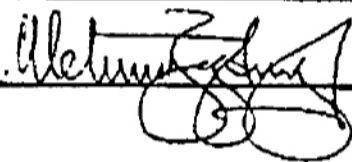
11. Number of Student Theses Supervised		U.G.	Masters	Ph.D.
Completed (Last 3 years)				
Completed (Lifetime)				
In Progress				
12. Scholarship/Publications	Refereed Journals	Refereed Conference	Other Publications (Identify)	Patents
Number (Last 6 years)	5	11	10 (technical reports)	
Number (Lifetime)	5	11	10	
13. Funding	NSERC Research Grants (formerly Operating Grants)	Other Research Grants	Research Contracts	Non-Research
Current/Year	\$	\$4,000 (Dean's)	\$25,000	\$
Total (Last 5 years)	\$	\$4,000	\$25,000	\$
14. Brief description of main areas of professional scholarly activity (Technical and non-technical interests, offices held in professional and technical organizations, etc.)				
My main research areas include power electronics, high power motor drives, computer simulations and microprocessor applications in power engineering.				
15. Industrial and related experience.				
Working with Allen Bradley Canada Limited on a research project entitled "Medium Voltage Drive Systems Using GTO Current Source Inverter".				
16. Honours and Awards, other pertinent information.				

Date: March 23, 1993

Signed: Blum

11. Number of Student Theses Supervised		U.G.	Masters	Ph.D.
Completed (Last 3 years)				
Completed (Lifetime)				
In Progress			2	
12. Scholarship/Publications	Referend Journals	Referend Conference	Other Publications (Identify)	Patents
Number (Last 6 years)	2	4	3 (technical report)	
Number (Lifetime)	3	6	2 (technical report)	
13. Funding	NSERC Research Grants (formerly Operating Grants)	Other Research Grants	Research Contracts	Non-Research
Current/Year	\$14,500	\$4,333	\$	\$
Total (Last 5 years)	\$29,000	\$15,333	\$29,000	\$
14. Brief description of main areas of professional and scholarly activity (Technical and research interests, offices held in professional and technical organizations, etc.).				
1. Post-graduate Program Co-ordinator 2. Communications Stream Co-ordinator 3. Reviewer for IEEE Transactions in Signal Processing 4. Technical Committee member for the <i>Third Control Systems Conference</i> , Coventry University, U.K. 5. Member of Engineering Faculty Council 6. Member of the Departmental Appointments Committee 7. Examiner for PEO professional qualifications				
15. Industrial and related experience.				
1. DHJ Research Inc., 1986-1987, Senior Research Engineer: Development of novel data compression algorithms 2. McMaster University, Communications Research Laboratory, 1987-1989, Research Engineer: Development of signal detection algorithms for Defense Research Establishment Atlantic (DREA). 3. Consultant for a collaborative research project with Defense Research Establishment Ottawa (DREO) and McMaster University Communications Research Laboratory Development of direction finding algorithms for circular antenna arrays. 4. Consultant for the research project <i>Constant Bit Rate Transmission of Compressed Digital Audio Samples</i> funded by URIF and DHJ Research Inc..				
16. Honours and Awards, other pertinent information.				
1. Fulbright scholar to University of Pennsylvania 1981-1985. 2. Best Teaching Award, University of Pennsylvania, Department of Mathematics (1982-1984). 3. AFS International Programs scholar (1973).				

Date:



Signed:

March 31, 1994

2E.1 FACULTY INFORMATION FORM

1. Name and Rank: <u>Keith Zheng, Associate Professor</u>			
2. Department: <u>Electrical and Computer Engineering</u>			
3. Tenured	Tenure Track	Limited Term	Other (Specify)
	Yes		
4. Degrees	Field	Date	Institution/Country
Ph.D.	Electrical Engineering (Signal Processing)	February, 1986	McMaster University, Canada
M.Eng.	Radio Communications	July, 1981	South China University of Technology
5. Date of Original Appointment and Rank: <u>September 1, 1993, Associate Professor</u>			
6. Advancements in Rank			
To		Date	
7. Current Professional Membership (Please specify)			
Province/Territory		Date	
8. Current Professional and/or Scientific Memberships			
1. Member, IEEE Signal Processing		2. Member, IEEE, Communications	
3.		4.	
9. Special Leave			
Year	Organization	Location	
10. Undergraduate and Graduate Courses			
Undergraduate		Graduate	
ELE035: Communication Systems		Adaptive Filter Theory	
		Adaptive Signal Processing	
		Signal Detection and Estimation	

11. Number of Student Theses Supervised		U.G.	Masters	Ph.D.
Completed (Last 3 years)			3	
Completed (Lifetime)			2	
In Progress			1	
12. Scholarship/Publications	Referend Journals	Referend Conference	Other Publications (Identify)	Patents
Number (Last 6 years)	12	10	A chapter to a research monograph by Wiley	
Number (Lifetime)	15	16		
13. Funding	NSERC Research Grants (formerly Operating Grants)	Other Research Grants	Research Contracts	Non-Research
Current/Year	\$12,168	\$6,000	\$	\$
Total (Last 5 years)	\$45,000	\$	\$100,000	\$
14. Brief description of main areas of professional/scholarly activity (Technical and research interests, offices held in professional and technical organizations, etc.).				
Areas of Research Interest: • Digital Mobile Radio • Digital/Statistical Signal Processing • Adaptive Beamforming and Array processing Professional Activities: • Reviewer of IEEE transactions on (i) Signal Processing, (ii) Information Theory, (iii) Circuits and Systems • Reviewer of a graduate text book by Prentice-Hall				
15. Industrial and related experience.				
Senior member of technical staff of Spar Aerospace, Satellite Com. Division, 1992-1993 • First responsible for the performance analysis of remote-sensing image quality for Radarsat • Subsequently engaged in the conceptual and feasibility study of advanced communication systems for Advanced Satcom				
16. Honours and Awards, other pertinent information.				
OGS for visa student, 1982-1985				

Date: March 24, 94

Signed: Keith Q.T. Zhang



DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING
FACULTY OF ENGINEERING AND APPLIED SCIENCES

The Centre for International Affairs

Ref. No. 223/38
Date 15 FEB 1995
Time 09.30 AM

To: Dr. Weerapong

Fax: 011 6644 216122

From: Dr. Bector

Date: Feb 13, 1995

Pages: 30, including cover sheet

Message:



ขอแจ้งข้อมูล
ให้ท่านทราบ
3 วัน 15 น 38

fax

Chuladee
Feb 15, 1995

RYERSON POLYTECHNIC UNIVERSITY

350 Victoria Street, Toronto, Ontario, Canada M5B 2K3 (416) 979-5052 Fax (416) 979-5280