A Collection of Research Processes for Genealogy and Proofs

VOLUME TWENTY-TWO, SECTION 231

Copy of the Letters Which Were Sent to Academic Communities in Turkey in 1997

by

Dr. Dong-Keun Shin

●   The first section in this volume contains the correspondence with Professor Donald E. Knuth at Stanford.

●   A list for the country's school names is included only once in this section for one or two national leaders.

March 1998

Submitted to the Chair of
Department of Electrical Engineering and Computer Sciences
College of Engineering
University of California, Berkeley
Berkeley, CA 94720
U. S. A.

Building Management
Hwa Shin Building
705-22 Yuksam-dong, Kangnam-gu
Seoul 135-080
Republic of Korea
Faxes: 82-2-565-7907, 82-342-718-9789

February 4, 1997

President Suleyman Demirel
Office of the President
Cumhurbaskanligi
Ankara
Turkey

Dear President:

It is a great honor to write a letter to you. My recent correspondence with Professor Emeritus Donald E. Knuth at Stanford University tells me that I need to ask your country's opinion about my research in Computer Science. I have attached our correspondence so that scientists in Turkey may criticize and evaluate my ideas. I am also sending my letter and correspondence to presidents (or equivalent ones) of universities and colleges in Turkey as shown in the enclosed list. Please allow and support them to investigate my research results. Scientists may read *A Collection of Research Processes for Genealogy and Proofs* which were submitted to the chair of Electrical Engineering and Computer Sciences Department at the University of California, Berkeley in the USA. The papers that I sent to Professor Knuth are included in Section 17, Volume 2 of the collection.

My major accomplishments in Computer Science have been: (1) discovering Shin's massive cross-referencing (or Shin's join) algorithm, the best algorithm of its kind to date, (2) discovering Shin's (mapping) hash function, the best hash method to date, and (3) verifying that there is no distinguishable difference between the distribution performance of one RGDI (relatively good and data independent) hash function and that of another when surveying hash functions. Based on the first verification of the kind, I have come up with the hypothesis that the phenomenon of relatively good solutions is present in each group of polynomial time solutions for complex problems that basically require exponential time algorithms as solutions. If the important verification and discoveries really belong to me, I believe I have made the greatest contribution to Computer Science.

I openly invite any effort from academic communities to scrutinize my work. If Turkey reaches any conclusions disputing my findings, please provide your opinion to Professor Knuth or me. If what I believe is true, please support me to lead computer science academia. I need your official endorsement. Thank you for your time. I will pray for your country.

Sincerely,

Dr. Dong-Keun Shin

Building Management
Hwa Shin Building
705-22 Yuksam-dong, Kangnam-gu
Seoul 135-080
Republic of Korea
Faxes: 82-2-565-7907, 82-342-718-9789

February 4, 1997

Prime Minister
Office of the Prime Minister
Basbakanlik
Ankara
Turkey

Dear Prime Minister:

It is an honor to write a letter to you. My recent correspondence with Professor Emeritus Donald E. Knuth at Stanford University tells me that I need to ask your country's opinion about my research in Computer Science. I have attached our correspondence so that scientists in Turkey may criticize and evaluate my ideas. I am also sending my letter and correspondence to presidents (or equivalent ones) of universities and colleges in Turkey as shown in the enclosed list. Please allow and support them to investigate my research results. Scientists may read *A Collection of Research Processes for Genealogy and Proofs* which were submitted to the chair of Electrical Engineering and Computer Sciences Department at the University of California, Berkeley in the USA. The papers that I sent to Professor Knuth are included in Section 17, Volume 2 of the collection.

My major accomplishments in Computer Science have been: (1) discovering Shin's massive cross-referencing (or Shin's join) algorithm, the best algorithm of its kind to date, (2) discovering Shin's (mapping) hash function, the best hash method to date, and (3) verifying that there is no distinguishable difference between the distribution performance of one RGDI (relatively good and data independent) hash function and that of another when surveying hash functions. Based on the first verification of the kind, I have come up with the hypothesis that the phenomenon of relatively good solutions is present in each group of polynomial time solutions for complex problems that basically require exponential time algorithms as solutions. If the important verification and discoveries really belong to me, I believe I have made the greatest contribution to Computer Science.

I openly invite any effort from academic communities to scrutinize my work. If Turkey reaches any conclusions disputing my findings, please provide your opinion to Professor Knuth or me. If what I believe is true, please support me to lead computer science academia. I need your official endorsement. Thank you for your time. I will pray for your country.

Sincerely,

Dr. Dong-Keun Shin

Turkey

(54 schools)

Abant Izzet Baysal University
Adnan Menderes University
Afyon Kocatepe University
Aegean University
Akdeniz University
Anadolu (Anatolia) University
Ankara University
Atatürk University
Balikesir University
Bilkent University
Bogaziçi (Bosphorous)University
Celal Bayar University
Çukurova University
Cumhuriyet (Republic) University
Dicle (Tigris) University
Dokuz Eylül (Ninth September) University
Dumlupinar University
Erciyes University
Firat (Euphrates) University
Galatasary University
Gazi University Ankara
Gaziantep University
Gaziosmanpaşa University
Gebze Technological Institute
Hacettepe University
Harran University
Inönü University
Istanbul Technical University

Izmir Technological Institute
Istanbul University
Kafkas University
Kahramanmaraş Sütçü Imam University
Karadeniz University of Technology
Kirikkale University
Koç University
Kocaeli University
Marmara University
Mersin University
Middle East Technical University Ankara
Mimar Sinan University
Mugla University
Mustafa Kemal University
Nigde University
Ondokuz Mayis (Nineteenth May)
    University Samsun
Osmangazi University
Pamukkale University
Sakarya University
Selçuk University
Süleyman Demirel University
Trakya University
Uludag University
Yildiz Technical University
Yüzüncü Yil (Centennial) University
Zonguldak Karaelmaz University

Building Management
Hwa Shin Building
705-22 Yuksam-dong, Kangnam-gu
Seoul 135-080
Republic of Korea
(Faxes)   82-2-565-7907,   82-342-718-9789

February 4, 1997

Rektör
Office of the Rektör
Abant Izzet Baysal University
14300 Bolu
Turkey

Dear Rektör:

My recent correspondence with Professor Donald E. Knuth tells me that I need to ask your school's opinion about my research in Computer Science.   I have attached our correspondence so that your Science and Engineering faculties may criticize and evaluate my ideas.   For further investigation on my research, please read *A Collection of Research Processes for Genealogy and Proofs* which were submitted to the chair of Electrical Engineering and Computer Sciences Department at the University of California, Berkeley in the USA.   The papers that I sent to Professor Knuth are included in Section 17, Volume 2 of the collection.   My most recent publication, "The Theory of Massive Cross-Referencing," has appeared in *The Proceedings of the Eighth International Conference on Software Engineering and Knowledge Engineering*.   You will also find it in Volume 10 of the collection.

My major accomplishments in Computer Science have been: (1) discovering Shin's massive cross-referencing (or Shin's join) algorithm, the best algorithm of its kind to date, (2) discovering Shin's (mapping) hash function, the best hash method to date, and (3) verifying that there is no distinguishable difference between the distribution performance of one RGDI (relatively good and data independent) hash function and that of another when surveying hash functions.   In particular, I coined the term "phenomenon of relatively good (RG) solutions" in reference to the verification in the survey.   Based on the first verification of the kind, I have come up with the hypothesis that the phenomenon of RG solutions is present in each group of polynomial time solutions for complex problems that basically require exponential time algorithms as solutions. With the important verification and discoveries mentioned above, I believe I have made the greatest contribution to Computer Science.

Please convey this letter to your school's Computer Science/Engineering faculties, Board of Trustees, Provost, Secretary-General, International Relations, Registrar, or anyone else whom it may concern.   I openly invite any challenge from your academic community to criticize my work.   If your school reaches any conclusions disputing my findings, please provide your opinion to Professor Knuth or me. Thank you for your time.

Sincerely,

Dr. Dong-Keun Shin

cc: Chair, EECS Department, College of Engineering, U. C. Berkeley, Berkeley, CA 94720, U.S.A.

Building Management
Hwa Shin Building
705-22 Yuksam-dong, Kangnam-gu
Seoul 135-080
Republic of Korea
(Faxes) 82-2-565-7907, 82-342-718-9789

February 4, 1997

Rektör
Office of the Rektör
Adnan Menderes University
Gazi Bulvari 39, 09010 Aydin
Turkey

Dear Rektör:

My recent correspondence with Professor Donald E. Knuth tells me that I need to ask your school's opinion about my research in Computer Science. I have attached our correspondence so that your Science and Engineering faculties may criticize and evaluate my ideas. For further investigation on my research, please read *A Collection of Research Processes for Genealogy and Proofs* which were submitted to the chair of Electrical Engineering and Computer Sciences Department at the University of California, Berkeley in the USA. The papers that I sent to Professor Knuth are included in Section 17, Volume 2 of the collection. My most recent publication, "The Theory of Massive Cross-Referencing," has appeared in *The Proceedings of the Eighth International Conference on Software Engineering and Knowledge Engineering*. You will also find it in Volume 10 of the collection.

My major accomplishments in Computer Science have been: (1) discovering Shin's massive cross-referencing (or Shin's join) algorithm, the best algorithm of its kind to date, (2) discovering Shin's (mapping) hash function, the best hash method to date, and (3) verifying that there is no distinguishable difference between the distribution performance of one RGDI (relatively good and data independent) hash function and that of another when surveying hash functions. In particular, I coined the term "phenomenon of relatively good (RG) solutions" in reference to the verification in the survey. Based on the first verification of the kind, I have come up with the hypothesis that the phenomenon of RG solutions is present in each group of polynomial time solutions for complex problems that basically require exponential time algorithms as solutions. With the important verification and discoveries mentioned above, I believe I have made the greatest contribution to Computer Science.

Please convey this letter to your school's Computer Science/Engineering faculties, Board of Trustees, Provost, Secretary-General, International Relations, Registrar, or anyone else whom it may concern. I openly invite any challenge from your academic community to criticize my work. If your school reaches any conclusions disputing my findings, please provide your opinion to Professor Knuth or me. Thank you for your time.

Sincerely,

Dr. Dong-Keun Shin

cc: Chair, EECS Department, College of Engineering, U. C. Berkeley, Berkeley, CA 94720, U.S.A.

●

●

●

(to be filled with more letters)

Building Management
Hwa Shin Building
705-22 Yuksam-dong, Kangnam-gu
Seoul 135-080
Republic of Korea
(Faxes)   82-2-565-7907,   82-342-718-9789

February 4, 1997

Rektör
Office of the Rektör
Zonguldak Karaelmaz University
67100 Zonguldak
Turkey

Dear Rektör:

My recent correspondence with Professor Donald E. Knuth tells me that I need to ask your school's opinion about my research in Computer Science.   I have attached our correspondence so that your Science and Engineering faculties may criticize and evaluate my ideas.   For further investigation on my research, please read *A Collection of Research Processes for Genealogy and Proofs* which were submitted to the chair of Electrical Engineering and Computer Sciences Department at the University of California, Berkeley in the USA.   The papers that I sent to Professor Knuth are included in Section 17, Volume 2 of the collection.   My most recent publication, "The Theory of Massive Cross-Referencing," has appeared in *The Proceedings of the Eighth International Conference on Software Engineering and Knowledge Engineering*.   You will also find it in Volume 10 of the collection.

My major accomplishments in Computer Science have been: (1) discovering Shin's massive cross-referencing (or Shin's join) algorithm, the best algorithm of its kind to date, (2) discovering Shin's (mapping) hash function, the best hash method to date, and (3) verifying that there is no distinguishable difference between the distribution performance of one RGDI (relatively good and data independent) hash function and that of another when surveying hash functions.   In particular, I coined the term "phenomenon of relatively good (RG) solutions" in reference to the verification in the survey.   Based on the first verification of the kind, I have come up with the hypothesis that the phenomenon of RG solutions is present in each group of polynomial time solutions for complex problems that basically require exponential time algorithms as solutions. With the important verification and discoveries mentioned above, I believe I have made the greatest contribution to Computer Science.

Please convey this letter to your school's Computer Science/Engineering faculties, Board of Trustees, Provost, Secretary-General, International Relations, Registrar, or anyone else whom it may concern.   I openly invite any challenge from your academic community to criticize my work.   If your school reaches any conclusions disputing my findings, please provide your opinion to Professor Knuth or me. Thank you for your time.

Sincerely,

Dr. Dong-Keun Shin
cc: Chair, EECS Department, College of Engineering, U. C. Berkeley, Berkeley, CA 94720, U.S.A.

Building Management
Hwa Shin Building
705-22 Yuksam-dong, Kangnam-gu
Seoul 135-080
Republic of Korea
(Faxes)   82-2-565-7907,   82-342-718-9789

February 4, 1997

General Director
Ministry of National Education
General Directorate of Higher Education
Education Abroad and External Relations, Ankara
Turkey

Dear General Director:

It is a pleasure to write a letter to you.   My recent correspondence with Professor Donald E. Knuth tells me that I need to ask your country's opinion about my research in Computer Science.   I have attached our correspondence so that scientists in your country may criticize and evaluate my ideas.   I am also sending my letter and the correspondence to universities and colleges in your country.   For further investigation on my research, your scientists may read *A Collection of Research Processes for Genealogy and Proofs* which were submitted to the chair of Electrical Engineering and Computer Sciences Department at the University of California, Berkeley in the USA.   The papers that I sent to Professor Knuth are included in Section 17, Volume 2 of the collection.

My major accomplishments in Computer Science have been: (1) discovering Shin's massive cross-referencing (or Shin's join) algorithm, the best algorithm of its kind to date, (2) discovering Shin's (mapping) hash function, the best hash method to date, and (3) verifying that there is no distinguishable difference between the distribution performance of one RGDI (relatively good and data independent) hash function and that of another when surveying hash functions.   In particular, I coined the term "phenomenon of relatively good (RG) solutions" in reference to the verification in the survey.   Based on the first verification of the kind, I have come up with the hypothesis that the phenomenon of RG solutions is present in each group of polynomial time solutions for complex problems that basically require exponential time algorithms as solutions.   With the important verification and discoveries mentioned above, I believe I have made the greatest contribution to Computer Science.

I hope every computer scientist in your country knows about the correspondence and my work.   If your country reaches any conclusions disputing my findings, please provide your opinion to Professor Knuth or me.   If what I claim is valid, please support me to lead computer science academia and continue being communicative.   I need an official endorsement from your country's ministry of education or an equivalent.   Thank you for your time.   I look forward to hearing from you.

Sincerely,

Dr. Dong-Keun Shin

cc: Chair, EECS Department, College of Engineering, U. C. Berkeley, Berkeley, CA 94720, U.S.A.

Building Management
Hwa Shin Building
705-22 Yuksam-dong, Kangnam-gu
Seoul 135-080
Republic of Korea
(Faxes) 82-2-565-7907, 82-342-718-9789

February 4, 1997

President
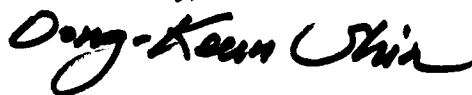Higher Education Council
Bilkent, Ankara
Turkey

Dear President:

It is a pleasure to write a letter to you.   My recent correspondence with Professor Donald E. Knuth tells me that I need to ask your country's opinion about my research in Computer Science.   I have attached our correspondence so that scientists in your country may criticize and evaluate my ideas.   I am also sending my letter and the correspondence to universities and colleges in your country.   For further investigation on my research, your scientists may read *A Collection of Research Processes for Genealogy and Proofs* which were submitted to the chair of Electrical Engineering and Computer Sciences Department at the University of California, Berkeley in the USA.   The papers that I sent to Professor Knuth are included in Section 17, Volume 2 of the collection.

My major accomplishments in Computer Science have been: (1) discovering Shin's massive cross-referencing (or Shin's join) algorithm, the best algorithm of its kind to date, (2) discovering Shin's (mapping) hash function, the best hash method to date, and (3) verifying that there is no distinguishable difference between the distribution performance of one RGDI (relatively good and data independent) hash function and that of another when surveying hash functions.   In particular, I coined the term "phenomenon of relatively good (RG) solutions" in reference to the verification in the survey.   Based on the first verification of the kind, I have come up with the hypothesis that the phenomenon of RG solutions is present in each group of polynomial time solutions for complex problems that basically require exponential time algorithms as solutions.   With the important verification and discoveries mentioned above, I believe I have made the greatest contribution to Computer Science.

I hope every computer scientist in your country knows about the correspondence and my work.   If your country reaches any conclusions disputing my findings, please provide your opinion to Professor Knuth or me.   If what I claim is valid, please support me to lead computer science academia and continue being communicative.   I need an official endorsement from your country's ministry of education or an equivalent.   Thank you for your time.   I look forward to hearing from you.

Sincerely,

Dr. Dong-Keun Shin

cc: Chair, EECS Department, College of Engineering, U. C. Berkeley, Berkeley, CA 94720, U.S.A.

Building Management
Hwa Shin Building
705-22 Yuksam-dong, Kangnam-gu
Seoul 135-080
Republic of Korea
(Faxes)   82-2-565-7907,   82-342-718-9789

February 4, 1997

President
Committee of Turkish University Rectors
Yüksek Öğretim Kurulu, Bilkent, Ankara
Turkey

Dear President:

It is a pleasure to write a letter to you.   My recent correspondence with Professor Donald E. Knuth
tells me that I need to ask your country's opinion about my research in Computer Science.   I have
attached our correspondence so that scientists in your country may criticize and evaluate my ideas.   I
am also sending my letter and the correspondence to universities and colleges in your country.   For
further investigation on my research, your scientists may read *A Collection of Research Processes for
Genealogy and Proofs* which were submitted to the chair of Electrical Engineering and Computer
Sciences Department at the University of California, Berkeley in the USA.   The papers that I sent to
Professor Knuth are included in Section 17, Volume 2 of the collection.

My major accomplishments in Computer Science have been: (1) discovering Shin's massive cross-
referencing (or Shin's join) algorithm, the best algorithm of its kind to date, (2) discovering Shin's
(mapping) hash function, the best hash method to date, and (3) verifying that there is no distinguishable
difference between the distribution performance of one RGDI (relatively good and data independent)
hash function and that of another when surveying hash functions.   In particular, I coined the term
"phenomenon of relatively good (RG) solutions" in reference to the verification in the survey.   Based
on the first verification of the kind, I have come up with the hypothesis that the phenomenon of RG
solutions is present in each group of polynomial time solutions for complex problems that basically
require exponential time algorithms as solutions.   With the important verification and discoveries
mentioned above, I believe I have made the greatest contribution to Computer Science.

I hope every computer scientist in your country knows about the correspondence and my work.   If
your country reaches any conclusions disputing my findings, please provide your opinion to Professor
Knuth or me.   If what I claim is valid, please support me to lead computer science academia and
continue being communicative.   I need an official endorsement from your country's ministry of
education or an equivalent.   Thank you for your time.   I look forward to hearing from you.

Sincerely,

Dr. Dong-Keun Shin

cc: Chair, EECS Department, College of Engineering, U. C. Berkeley, Berkeley, CA 94720, U.S.A.

Building Management
Hwa Shin Building
705-22 Yuksam-dong, Kangnam-gu
Seoul 135-080
Republic of Korea
(Faxes)   82-2-565-7907,   82-342-718-9789

February 4, 1997

Chairman
Turkish National Commission for Unesco
7 Göreme Sokak, Kavaklidere, 06680 Ankara
Turkey

Dear Chairman:

It is a pleasure to write a letter to you.   My recent correspondence with Professor Donald E. Knuth tells me that I need to ask your country's opinion about my research in Computer Science.   I have attached our correspondence so that scientists in your country may criticize and evaluate my ideas.   I am also sending my letter and the correspondence to universities and colleges in your country.   For further investigation on my research, your scientists may read *A Collection of Research Processes for Genealogy and Proofs* which were submitted to the chair of Electrical Engineering and Computer Sciences Department at the University of California, Berkeley in the USA.   The papers that I sent to Professor Knuth are included in Section 17, Volume 2 of the collection.

My major accomplishments in Computer Science have been: (1) discovering Shin's massive cross-referencing (or Shin's join) algorithm, the best algorithm of its kind to date, (2) discovering Shin's (mapping) hash function, the best hash method to date, and (3) verifying that there is no distinguishable difference between the distribution performance of one RGDI (relatively good and data independent) hash function and that of another when surveying hash functions.   In particular, I coined the term "phenomenon of relatively good (RG) solutions" in reference to the verification in the survey.   Based on the first verification of the kind, I have come up with the hypothesis that the phenomenon of RG solutions is present in each group of polynomial time solutions for complex problems that basically require exponential time algorithms as solutions.   With the important verification and discoveries mentioned above, I believe I have made the greatest contribution to Computer Science.

I hope every computer scientist in your country knows about the correspondence and my work.   If your country reaches any conclusions disputing my findings, please provide your opinion to Professor Knuth or me.   If what I claim is valid, please support me to lead computer science academia and continue being communicative.   I need an official endorsement from your country's ministry of education or an equivalent.   Thank you for your time.   I look forward to hearing from you.

Sincerely,

Dr. Dong-Keun Shin

cc: Chair, EECS Department, College of Engineering, U. C. Berkeley, Berkeley, CA 94720, U.S.A.