

**A Collection of Research Processes for
Genealogy and Proofs**

VOLUME TWENTY-TWO, SECTION 221

**Copy of the Letters Which Were Sent to Academic Communities
in Switzerland 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 Jean-Pascal Delamuraz
Office of the President
Bundeshaus West
CH-3003 Bern
Switzerland

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 Switzerland may criticize and evaluate my ideas. I am also sending my letter and correspondence to presidents (or equivalent ones) of universities and colleges in Switzerland 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 Switzerland 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,

A handwritten signature in black ink, appearing to read 'Dong-Keun Shin', with a stylized flourish at the end.

Dr. Dong-Keun Shin

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Hwa Shin Building
705-22 Yuksam-dong, Kangnam-gu
Seoul 135-080
Republic of Korea
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Prime Minister
Office of the Prime Minister
CH-3003 Bern
Switzerland

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A handwritten signature in black ink, reading "Dong-Keun Shin". The signature is fluid and cursive, with the first name "Dong" and last name "Shin" clearly distinguishable.

Dr. Dong-Keun Shin

Switzerland

(4 schools)

University of Basle

University of Geneva

Federal Institute of Technology of
Lausanne

Swiss Federal Institute of Technology

+ Eidgenössische Technische Hochschule

Zürich + École polytechnique fédérale

Zurich + Politecnico federale Svizzero

Zurigo

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

Rektor
Office of the Rektor
University of Basle
Petersplatz 1, 4003 Basel
Switzerland

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Dr. Dong-Keun Shin

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

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Hwa Shin Building
705-22 Yuksam-dong, Kangnam-gu
Seoul 135-080
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February 4, 1997

Recteur
Office of the Recteur
University of Geneva
24, rue du Général-Dufourt, 1211 Genève 4
Switzerland

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Président
Office of the Président
Federal Institute of Technology of
Lausanne
Les Terrasses 15, CE (Ecublens), 1015 Lausanne
Switzerland

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February 4, 1997

Präsident, Office of the Präsident
Swiss Federal Institute of Technology
+ Eidgenössische Technische Hochschule
Zürich + École polytechnique fédérale Zurich
+ Politecnico federale Svizzero Zurigo
Rämistrasse 101, ETH-Zentrum, 8092 Zürich, Switzerland

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Hwa Shin Building
705-22 Yuksam-dong, Kangnam-gu
Seoul 135-080
Republic of Korea
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February 4, 1997

Direktor
Federal Office of Education and Science
Postfach 5675, Wildhainweg 9
3001 Bern
Switzerland

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Group for Science and Research
Inselgasse 1
3003 Bern
Switzerland

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February 4, 1997

Director
Central Office of the Swiss Universities
Seidenweg 68
3012 Bern
Switzerland

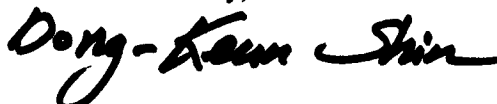
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February 4, 1997

President
Swiss Rectors' Conference
Seidenweg 68
3012 Bern
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Republic of Korea
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February 4, 1997

Präsident
National Union of Swiss Students
Schanzenstrasse 1
3008 Bern
Switzerland

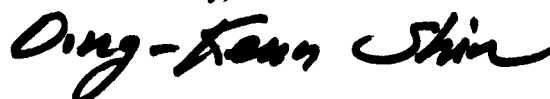
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February 4, 1997

Chairperson
Society of Swiss Students
Alte Simplonstrasse 10
3900 Brig
Switzerland

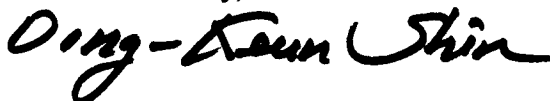
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Swiss Association of University Professors
Altwiesenstrasse 1
8116 Würenlos
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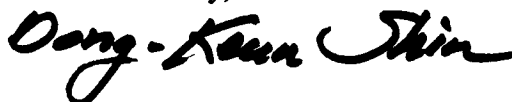
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Sincerely,



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

Generalsekretär
Swiss National Fund for Scientific Research
Wildhainweg 20, Postfach 8232
3001 Bern
Switzerland

Dear Generalsekretär:

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.

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Chairman
Swiss University Conference
Wildhainweg 21
3012 Bern
Switzerland

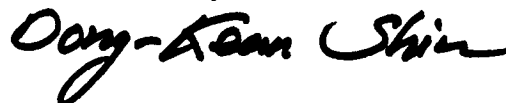
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February 4, 1997

Présidente
Swiss National Commission for Unesco
Gutenbergstrasse 44
3003 Bern
Switzerland

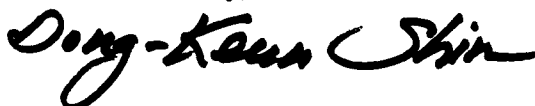
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Sincerely,

A handwritten signature in black ink, reading "Dong-Keun Shin". The signature is fluid and cursive, with the first name "Dong" and last name "Shin" clearly legible.

Dr. Dong-Keun Shin

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