

Toyama University

hereby confers the degree

of

Doctor of Engineering

upon

FRANK EDUGHOM EKPAP

for having completed the requirements
in Systems Science and Engineering
at the Graduate School of Science and Engineering
on this 25th day of March, 2004.

The Degree Number : 118






Official Seal of
Toyama University

滝沢 弘

Hiroshi Takizawa
President
Toyama University

(This is an official transcript of the authentic diploma in Japanese.)





Toyama University

hereby confers the degree
of
Master of Engineering
upon

FRANK EDUGHOM EKPAR

for having completed the requirements
in Electronics and Computer Science
at the Graduate School of Science and Engineering
on this 23th day of March, 2001.

The Degree Number : 2 8 2

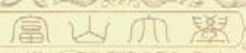


Official Seal of
Toyama University



Mitsugu Tokizawa
President
Toyama University

(This is an official transcript of the authentic diploma in Japanese.)



DEGREE CERTIFICATE

No
29/1998

This is to certify that
FRANK EDUGHOM EKPAR

born in
Abua, Nigeria

on the
23rd February, 1974
attended the academic years
from 1994/95 to 1997/98


and graduated from the
FACULTY OF ELECTRICAL ENGINEERING AND INFORMATICS

TECHNICAL UNIVERSITY OF
BUDAPEST

and is duly awarded the degree of
BACHELOR OF SCIENCE

in
Electrical Engineering, major in Computer Engineering
The State Examining Board has qualified this degree as
excellent

12th June, 1998
B U D A P E S T


CHAIRMAN OF THE
STATE EXAMINING BOARD




RECTOR



CERTIFICATE OF REVIEWER RECOGNITION

This is to certify that

Dr. Frank Edughom Ekpar

has completed 31 reviews from
November 2011 through June 2020

For publication in
IEEE Transactions on Industrial Informatics

June 17, 2020



Dr. Ren Luo

Dr. Ren Luo,
Current Editor-in-Chief

Phone: +1 732 562 5502
Fax: +1 732 463 9359
Email: L.Jamieson@ieee.org



Professor Leah H. Jamieson
President & CEO

11/1/2007

Frank Ekpar
Meishun Coopo 401,
Bunkyo 3-14-1,
Fukui City, Fukui 910-0017
Japan

Dear Frank Ekpar

It is a pleasure to advise you that you have been elevated to the grade of Senior Member in the IEEE. Only 7.78% of our approximately 374,800 members hold this grade which, as you know, requires experience reflecting professional maturity and significant professional achievements.

As a newly elected Senior Member, IEEE is pleased to offer you the enclosed voucher good for a one-year membership in a new IEEE Society.

I would be delighted to write to your employer, notifying him or her of your elevation to this high grade of membership. If it is agreeable to you, please complete the form online at <http://www.ieee.org/smnotify>

We have ordered your personalized Senior Member Plaque. Please allow six weeks in North America and up to eight weeks elsewhere for receipt. If you should have any further questions regarding this matter, please send an email to: senior-member@ieee.org, or you may call Denise Howard at: 1-732-562-5502.

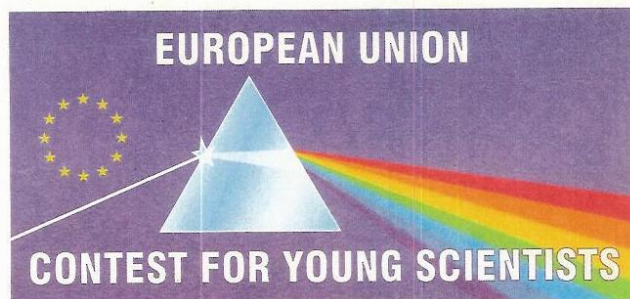
Please accept my sincere congratulations on becoming a Senior Member of the IEEE.

Sincerely,

A handwritten signature in cursive script that reads "Leah H. Jamieson".

Leah H. Jamieson
2007 IEEE President

LHJ :dh



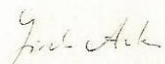
1995 NEWCASTLE-UPON-TYNE
THIRD PRIZE

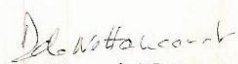
We hereby certify that the entry

of ***Frank Ekpar***

having already been judged in a national contest, was selected for submission to an International Jury of eminent European scientists, and that this International Jury considers the entry to be commendable in terms of its scientific achievement.

The European Commission and the Jury congratulate the contestant(s) on this achievement and look forward to hearing of greater accomplishments in the future.


Professor Gisela Anton
President of the Jury


Dr Dreux de Nettancourt
Director, Training and Mobility of Researchers Programme
Directorate-General XII
Science, Research and Development
The European Commission

Newcastle-upon-Tyne, 13 September 1995



A IV. Országos Ifjúsági Tudományos és Innovációs Verseny
bírálatbizottsága

I. díjban részesíti

FRANK EKPART
aki az 1995. évben a

MOBILE ROBOTS
c. pályaművet készítette el.

Budapest, 1995. június 7.

Tibor Kőrösi
ipari és kereskedelmi miniszter,
a verseny fővédője

Dr. Keviczky László
akadémikus, az MTA főtitkára,
a zsűri elnöke

Translation from the Hungarian:

Hungarian Federation for Innovation
(MISZ — Magyar Innovációs Szövetség)

To Mr. Frank EKPAR

the Jury of the Fourth Hungarian National
Scientific and Innovation Competition of the Youth
has granted

the First Prize of the Year 1995

for the submitted study

"MOBILE ROBOTS".

Budapest, June 7th, 1995

signed by László PÁL
Hungarian Minister
for Industry and Trade
as Chief Protector

signed by László KEVITZKY
Member and Secretary General
of the Hungarian Academy of Sciences
as President of the Jury

For the authenticity of the translation from the Hungarian original:
Budapest, February 23rd, 1998

Dr. med. Mayer Zoltán György
okleveles fordító és tolmács
Ható az jogi dokumentáció
1111 Budapest VI. Budaörsi út 17. C. mf. 8.
Tel/fax: 329-42-38
Adószám: 4302425-1-01

Dr. Zoltán George Mayer
State examined translator
of the English Language

Translation from Hungarian:

DIPLOMA

To Mr. Frank EKPÁR

The First Prize
for Outstanding Activity
in the Scientific Student Workshop Conference
of the Budapest Technical University Hungary
was granted.

Budapest, November 10th, 1995

Signed by Dr. Tibor TRÓN
President of the Scientific
Student Workshop Conference
(T. D. K.)

For the authenticity of the translation from the Hungarian original:
Budapest, February 23rd, 1998

Dr. And. Magyar Zoltán György
okmányok igazolása
Magyar Tudományi Akadémia
1111 Budapest, Magyar Tudományi Akadémia
Tudományi Osztály, Budapesti 0217 C. ml. a
Adóig. szám: 200902-38
Adóig. szám: 200902-38

Dr. Zoltán György Magyar
State examined translator
of the English Language

OKLEVÉL

Frank Ekpár

A
Budapesti Műszaki Egyetem

19 95/96. évi

Tudományos Diákok Konferenciáján
végzett kiemelkedő munkáját

I.

díjjal részesítem.

Budapest, 1995. nov. 10.



Dr. Tibor TRÓN
ETDT elnöke



Institute of Physics
Polish Academy of Sciences

First Step to Nobel Prize in Physics
International Competition

DIPLOMA

to

Ekpar Edughom Frank

from

Nigeria

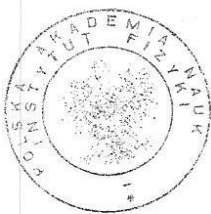
whose paper

The Micro-Projector

has won the HONOURABLE MENTION in category "Instruments" in
the first international competition "First Step to Nobel Prize in Physics".

Secretary General


Dr. Waldemar Gorzkowski



President


Prof. Dr. Henryk Szymczak

Warsaw, June 25, 1993
