

1/F Old Library Building VSU, Visca, Baybay City, Leyte, 6521 Philippines Phone: +63 53-565-0600 loc 1121 Email: dphys@vsu.edu.ph Website: www.vsu.edu.ph

December 6, 2021

PROF. ALLAN ROY B. ELNAR
Research Institute for Computational
Mathematics and Physics
Cebu Normal University,
Cebu City

Dear Prof. Elnar:

6000

The Department of Physics, which was recently created last August 1, 2021, in collaboration with the Department of Physics of the University of San Carlos will be holding a symposium entitled "White Noise Analysis and its Applications" on February 3, 2022 (9:00 AM - 4:00 PM, Thursday) via Zoom. The primary purpose of this event is to introduce the faculty and staff of Visayas State University and interested participants to the white noise analysis stochastic approach and its recent applications to real-world problems.

In line with this, I would like to invite you to be one of the speakers for the said event. Your expertise and experience in white noise analysis will greatly help the participants in their research endeavors.

We hope you will fit this event into your busy schedule. Please feel free to contact me at this phone numbers 09083160053/ 053-565-0600 loc. 1121 or email us at dphys@vsu.edu.ph/ revrhizza.aure@vsu.edu.ph.

Anticipating your favorable response regarding this matter and greatly appreciate you considering this request.

Thank you very much.

Sincerely yours,

REV RHIZZA L. AURE Head, Department of Physics

Noted:

MA. THERESA P. LORETO Dean, CAS



Vision: A globally competitive university for science, technology, and environmental conservation.

Mission: Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

Page 1 of 1 FM-VSU-03 v0 05-04-2020

No.DPhys-21-035



1/F Old Library Building VSU, Visca, Baybay City, Leyte, 6521 Philippines Phone: +63 53-565-0600 loc 1121 Email: dphys@vsu.edu.ph Website: www.vsu.edu.ph

December 6, 2021

PROF. KARL PATRICK S. CASAS
Research Institute for Computational
Mathematics and Physics
Cebu Normal University,
Cebu City
6000

Dear Prof. Casas:

The Department of Physics, which was recently created last August 1, 2021, in collaboration with the Department of Physics of the University of San Carlos will be holding a symposium entitled "White Noise Analysis and its Applications" on February 3, 2022 (9:00 AM - 4:00 PM, Thursday) via Zoom. The primary purpose of this event is to introduce the faculty and staff of Visayas State University and interested participants to the white noise analysis stochastic approach and its recent applications to real-world problems.

In line with this, I would like to invite you to be one of the speakers for the said event. Your expertise and experience in white noise analysis will greatly help the participants in their research endeavors.

We hope you will fit this event into your busy schedule. Please feel free to contact me at this phone numbers 09083160053/ 053-565-0600 loc. 1121 or email us at dphys@vsu.edu.ph / revrhizza.aure@vsu.edu.ph.

Anticipating your favorable response regarding this matter and greatly appreciate you considering this request.

Thank you very much.

Sincerely yours,

REV RHIZZA L. AURE Head, Department of Physics

Noted:

MA. THERESA P. LORETO Dean, CAS



Vision: A globally competitive university for science, technology, and environmental conservation.

Mission: Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.



1/F Old Library Building VSU, Visca, Baybay City, Leyte, 6521 Philippines Phone: +63 53-565-0600 loc 1121 Email: dphys@vsu.edu.ph Website: www.vsu.edu.ph

December 6, 2021

DR. RENANTE R. VIOLANDA Chairperson Department of Physics University of San Carlos. Talamban, Cebu City 6000

Dear Dr. Violanda:

The Department of Physics, which was recently created last August 1, 2021, in collaboration with the Department of Physics of the University of San Carlos will be holding a symposium entitled "White Noise Analysis and its Applications" on February 3, 2022 (9:00 AM - 4:00 PM, Thursday) via Zoom. The primary purpose of this event is to introduce the participants to the white noise analysis stochastic approach and its recent applications to real-world problems.

In line with this, I would like to invite you to be one of the speakers for the said event. Your expertise and experience in white noise analysis will greatly help the participants in their research endeavors.

We hope you will fit this event into your busy schedule. Please feel free to contact me at this numbers 09083160053/ 053-565-0600 loc. 1121 dphys@vsu.edu.ph/ revrhizza.aure@vsu.edu.ph.

Anticipating your favorable response regarding this matter and greatly appreciate you considering this request.

Thank you very much.

Sincerely yours,

REV RHIZZA L. AURE Head, Department of Physics

Noted:

MA. THERESA P. LORETO Dean, CAS



No.DPhys-21-034



1/F Old Library Building VSU, Visca, Baybay City, Leyte, 6521 Philippines Phone: +63 53-565-0600 loc 1121

Email: dphys@vsu.edu.ph Website: www.vsu.edu.ph

December 6, 2021

DR. CHRISTOPHER C. BERNIDO

President Central Visayan Institute Foundation Jagna, Bohol 6308

Dear Dr. Chris:

Greetings!

The Department of Physics, which was recently created last August 1, 2021, in collaboration with the Department of Physics of the University of San Carlos will be holding a symposium entitled "White Noise Analysis and its Applications" on February 3, 2022 (9:00 AM - 4:00 PM, Thursday) via Zoom. The primary purpose of this event is to introduce the participants to the white noise analysis stochastic approach and its recent applications to real-world problems.

In line with this, I would like to invite you to be our keynote speaker for the said event. Your expertise and experience in the method you develop will greatly help the participants in their research endeavors.

We hope you will fit this event into your busy schedule. However, if you are not available on the said date, we still have ample time to make some date changes to accommodate your availability. Please feel free to contact me at this phone numbers 09083160053/ 053-565-0600 loc. 1121 or email us at dphys@vsu.edu.ph.

Anticipating your favorable response regarding this matter and greatly appreciate you considering this request.

Thank you very much.

Sincerely yours,

REV RHIZZA L. AURE

Head, Department of Physics

Noted:

MA. THERESA P. LORETO Dean, CAS

