

NAME : AGUESSIVOGNON
FIRST NAME : Mahougnon Jeannette
NATIONALITY : Beninese
SEX : Female
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FORMATIONS

2020-2024: PhD student in Theoretical Physics at IMSP Dangbo in Benin, and in Engineering Sciences and Technology at the University of Liège in Belgium (joint supervision),

2018-2020 : Master in Theoretical Physics at Institute of Mathematics and Physical Sciences (IMSP) of Dangbo in Benin ,

2014 : Bachelor/Professional License Teaching Option in SPCT Higher Normal School of Natitingou (Benin) ,

CONFERENCES-SCHOOLS-SEMINARS

November 7 to 18, 2021: CIMPA School "Various aspects of dynamic systems" to be held at University of Bejaia (Algeria),

July 26 to 30, 2021: "Initiation to high performance computing" training from the African Center of Excellence in Mathematical Sciences, Computer Science & Applications (CEA-SMIA) University of Abomey Calavi, Benin

June 1st to 12, 2021: CIMPA SCHOOL "Symplectic structures in mathematics, physics and control applications" Hassan II University of Casablanca in Morocco, funded by the International Center for Pure and Applied Mathematics (CIMPA),

May 17 to 21, 2021: School on "nonlinear science: fractional derivatives and applications", IMSP of Dangbo in Benin, funded by the African Center of Excellence in Mathematical Sciences, Computing and Applications (CEA-SMIA).

PROFESSIONAL EXPERIENCES

2014-2018: Teacher of Physics, Chemistry and Technology in high schools and colleges of Cotonou and Abomey-Calavi;

2013-2014: Classroom teacher (professional internship) at Natitingou Young Girls High School;

LANGUAGES

Spoken : French, English (intermediate)
language : French, English(intermediate)

SKILLS IN COMPUTER TOOLS:

word, power point, excel, latex, acces

PROGRAMMING LANGUAGE

gfortran, matlab (basic)

PASSIONS AND LEISURES

Reading, Music, Travel, Sport

PUBLICATION:

J. M. Aguessivognon, A. V. Monwanou, C. H. Miwadinou, J. B. Chabi Orou, *Complete modeling and study of the dynamics of a gyroscope. Submitted to African Review of Physics (in progress).*