



CURRICULUM VITAE

PERSONAL DATA

| | |
|-------------|--|
| Name | Eric Ngondiep |
| Nationality | Cameroon |
| Position | Ass. Professor |
| E-Mail | Engondiep@imamu.edu.sa |
| Phone | 0501071861 |

EDUCATION

| Year | Academic Degree | Institution |
|------|-----------------|-------------------------|
| 2001 | Bachelor | University of Yaounde 1 |
| 2005 | Master | University of Yaounde 1 |
| 2011 | PhD | University of Insubria |
| | | |

WORK EXPERIENCE

| Period | Position | Address |
|--------------|----------------|-----------------|
| 2017-present | Ass. Professor | Imam University |
| | | |
| | | |
| | | |

RESEARCH INTERESTS

Numerical analysis



PUBLICATIONS

1. Long time stability and convergence rate of MacCormack rapid solver method for nonstationary Stokes-Darcy problem. *Comput. Math. Appl.*, 3663-3684, 2018
2. Stability analysis of MacCormack rapid silver method for evolutionary Stokes-Darcy problem. *J. Comput. Appl. Math.*, 269-285, 2019
3. Long time unconditionally stability of a two-level hybrid method for nonstationary incompressible Navier-Stokes equations. *J. Comput. Appl. Math.*, 501-514, 2019.