Saul Ancari Villca

Address to access this CV: **https://lattes.cnpq.br/0965451111456640**

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Has experience in Mathematics, focusing on Mathematics **(Text informed by the author)**

Identification

Full name	Saul Ancari Villca
Birth information	21/12/1986 - ORURO/ - Bolivia
Lattes ID	0965451111456640
Name used in Bibliographic Citations	VILLCA, S. A.;SAUL ANCARI VILLCA;ANCARI, SAUL;SAUL ANCARI

Formal Education

2017 - 2021
Doctorate in Matemática (Conceito CAPES 5).
Universidade Federal Fluminenese, UFF, Brazil
Title: SELF-EXPANDERS OF MEAN CURVATURE FLOW AND CONSTANT WEIGHTED MEAN CURVATURE HYPERSURFACES, Year of degree: 2021
Advisor: Xu Cheng
Scholarship from : Coordenação de Aperfeiçoamento de Pessoal de Nível Superior, CAPES, Brazil.

2014 - 2016
Master's in Matemática (Conceito CAPES 5).
Universidade Federal Fluminense, UFF, Niteroi, Brazil
Title: Superfícies auto redutoras compactas de gênero zero mergulhadas em R^3, Year of degree: 2016
Advisor: Xu Cheng
Scholarship from : Coordenação de Aperfeiçoamento de Pessoal de Nível Superior, CAPES, Brazil.

2006 - 2016
Graduation in Graduação em Licenciatura en Matemática.
Universidad Mayor de San Simon, UMSS, Cochabamba, Bolivia
Title: Teorema de Hadamard
Advisor: Gualberto Cupé

2001 - 2004
High Education .
C.E.I. VISION MUNDIAL, C.E.I., Bolivia, Year of degree: 2004

Complementary Education

2018 - 2018
Diplomado en educación superior basada en competencias. . (Carga horária: 800h).
Universidad Mayor de San Simon, UMSS, Cochabamba, Bolivia

Professional Experience

Universidad Mayor de San Simon - UMSS

2019 - 2019   Contract: Professor Visitante , Position: DOCENTE DE CALCULO I , Working hours (weekly): 20, Schemes of job: Universidad Mayor de San Simon Part-time

2012 - 2013   Contract: Bolsista , Position: AUXILIAR DE DOCENCIA CALCULO II , Working hours (weekly): 4, Schemes of job: Universidad Mayor de San Simon Part-time

2011 - 2013   Contract: Bolsista , Position: AUXILIAR DE DOCENCIA CALCULO I , Working hours (weekly): 4, Schemes of job: Universidad Mayor de San Simon Part-time

2011 - 2013   Contract: Bolsista , Position: AUXILIAR DE DOCENCIA ALGEBRA II , Working hours (weekly): 2, Schemes of job: Universidad Mayor de San Simon Part-time

Universidade Federal Fluminense - UFF

2020 - 2020   Contract: Bolsista , Position: Estágio de Docência , Working hours (weekly): 30, Schemes of job: Universidade Federal Fluminense Part-time
Other information:
Monitor do curso de Equações Diferenciais Ordinárias

Universidad Autonoma Gabriel René Moreno - UAGRM

2022 - 2022   Contract: Professor Visitante , Position: Docência , Working hours (weekly): 12, Schemes of job: Universidad Autonoma Gabriel René Moreno Part-time
Other information:
Professor do curso de Analise matemática

2021 - 2021   Contract: Professor Visitante , Position: Docência , Working hours (weekly): 12, Schemes of job: Universidad Autonoma Gabriel René Moreno Part-time
Other information:
Professor do curso de Equações Diferenciais Parciais

Unibol quechua casimiro huanca - UNIBOL

2022 - 2022   Contract: Servidor público , Position: Docente coordinador de Postgrado , Working hours (weekly): 40, Schemes of job: Unibol quechua casimiro huancaFull-time and exclusiveness

UNIVERSIDAD PRIVADA BOLIVIANA - UPB

2024 - Current   Contract: Servidor público , Position: Docente, Schemes of job: UNIVERSIDAD PRIVADA BOLIVIANAFull-time and exclusiveness

S, T & A Production

Bibliographic Production

Articles Published in Scientific Journals

1. **ANCARI, SAUL**; CHENG, XU. Volume properties and rigidity on self-expanders of mean curvature flow. GEOMETRIAE DEDICATA. **JCR**, v.216, p.1 - 24, 2022. **Citações:** WEB OF SCIENCE™ 3 | SCOPUS 2

2. **ANCARI, SAUL**; MIRANDA, IGOR. Volume Estimates and Classification Theorem for Constant Weighted Mean Curvature Hypersurfaces. JOURNAL OF GEOMETRIC ANALYSIS. **JCR**, v.31, p.3764 - 3782, 2020. **Citações:** WEB OF SCIENCE™ 2 | SCOPUS 2

3. **ANCARI, SAUL**; CHENG, XU. Some rigidity properties for λ -self-expanders. NONLINEAR ANALYSIS-THEORY METHODS & APPLICATIONS. **JCR**, v.230, p.113230, 2023. **Citações:** WEB OF SCIENCE™ 1

4. **ANCARI, SAUL**; MIRANDA, IGOR. Rigidity theorems for complete $$\lambda$$-hypersurfaces. ARCHIV DER MATHEMATIK. **JCR**, v.Oline, p.1 - 16, 2021. **Citações:** WEB OF SCIENCE™ 4 | SCOPUS 3