

محسن میرزا جانی

استادیار

دانشکده: فنی و مهندسی مرند



سوابق تحصیلی

دانشگاه	رشته و گرایش تحصیلی	سال اخذ مدرک	مقطع تحصیلی
تربیت مدرس	مهندسی عمران - مهندسی زلزله	۱۳۹۱	کارشناسی ارشد
توكیو	مهندسی عمران - مهندسی زلزله	۱۳۹۶	دکترای تخصصی
تربیت مدرس	مهندسی عمران - مهندسی زلزله	۱۳۹۷	دکترای تخصصی

اطلاعات استخدامی

پایه	نوع همکاری	نوع استخدام	عنوان سمت	محل خدمت
۶	تمام وقت	پیمانی	هیأت علمی	دانشگاه تبریز

سوابق اجرایی

Advisor of Scientific Student Association of Marand Technical Faculty - University of Tabriz- Since 2022

Advisor of Talented Students of Marand Technical Faculty - University of Tabriz - Since 2023

جوایز و تقدیر نامه ها

Top ranked Student in the Faculty of Civil & Environmental Engineering, Tarbiat Modares University, Tehran, Iran;

Member of Talented students' office, Tarbiat Modares University, Tehran, Iran;

Being exempted from M.Sc. entrance exam as an "Exceptionally Talented" student, Tehran, Iran;

Best M.Sc. thesis award, Tarbiat Modares University. Tehran, Iran.

م الموضوعات تدريس تخصصي

- Computer Programming C++ & Python (undergraduate, 2019-now).
- Structural Analysis I&II (undergraduate, 2019-now).
- Design of steel structures I & II (undergraduate, 2021-now).
- Repair and Maintenance and Restoration of Structures (undergraduate, 2019-now).
- National Building Regulation of Iran (undergraduate, 2019-2022).
- Dynamics (undergraduate, 2020-2022).
- Dynamics of Structures (Graduate, 2020-now).
- Finite Element Method (Graduate, 2021-now).

مقالات در نشریات

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- M. Mirzajani, N. khaji, M. Hori, Wave propagation analysis of micropolar elastic beams using a .1
novel micropolar wave finite element method, Mechanics of Advanced Materials and
.Structures, Vol. 6, No. 28, pp. 551-567, 2021
- M. Mirzajani, N. khaji, M. Hori, Analysis of Elastic Pulse Dispersion in Periodically Layered .2
Composite Rods Using Wave Finite Element Method, International Journal of Applied
.Mechanics, Vol. 5, No. 13, pp. 2150050, 2021
- M. Mirzajani, N. khaji, M. Hori, Stress wave propagation analysis in one-dimensional micropolar .3
rods with variable cross-section using a new Wave Finite Element Method, International Journal
.of Applied Mechanics, 2018
- M. Mirzajani , N. khaji , M.I. Khodakarami, A new global nonreflecting boundary condition with .4
diagonal coefficient matrices for analysis of unbounded media, Applied Mathematical
.Modelling, Vol. 4, No. 40, pp. 2845-2874, 2016
- N. Khaji , & M. Mirzajani, Frequency domain analysis of elastic bounded domains using a new .5
.semi-analytical method, Acta Mechanica, Vol. 7, No. 224, pp. 1555-1570, 2013