

Massachusetts Institute of Technology



This is to certify that

Nandana Madhukara

has successfully completed

Mechanics: Momentum and Energy

Nov. 8, 2023 - Dec. 31, 2023

Deepto Chato

Deepto Chakrabarty Professor of Physics, Department Head Massachusetts Institute of Technology

Pater Durmachhi

Peter Dourmashkin Senior Lecturer Massachusetts Institute of Technology

Clark for

Chris Capozzola Senior Associate Dean for Open Learning Professor of History Massachusetts Institute of Technology

Si Sun

Eric Grimson Vice President for Open Learning Massachusetts Institute of Technology

Valid Certificate ID: 82bc1023-303e-4595-bd13-e5041757c7ed

MITx Online | Certificate for: Introduction to Mechanics: Rotational Dynamics



Massachusetts Institute of Technology



This is to certify that

Nandana Madhukara

has successfully completed

Introduction to Mechanics: Rotational Dynamics

Jan. 3, 2024 - March 7, 2024

legto Chet

Deepto Chakrabarty or of Physics, Department Head :husetts Institute of Technology

teter Dourselle

Peter Dourmashkin Senior Lecturer Massachusetts Institute of Technology

TA

Chris Capozzola Senior Associate Dean for Open Learning Professor of History Massachusetts Institute of Technology

Ein Du

Eric Grimson Vice President for Open Lear Massachusetts Institute of Tech

Valid Certificate ID: 854d9fc9-1da9-4a90-89ab-b9404fe678da



Massachusetts Institute of Technology



This is to certify that

Nandana Madhukara

has successfully completed

Introduction to Mechanics: Simple Harmonic Motion and Non-Inertial Reference Frames

Feb. 7, 2024 - April 4, 2024

Valid Certificate ID: bfcb4ac6-cb41-4ca2-95ad-38e9532b9fd6

Pupto Chilo

Deepto Chakrabarty or of Physics, Department Head :husetts Institute of Technology

ter Dunnach ...

Peter Dourmashkin Senior Lecturer Massachusetts Institute of Technology

14

Chris Capozzola Senior Associate Dean for Open Learning Professor of History Massachusetts Institute of Technology



Eric Grimson Vice President for Open Lear Massachusetts Institute of Tech