

Dipartimento di Ingegneria
dell'Informazione e Scienze Matematiche
Università di Siena



$$M = \left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2} \right)$$



**DON'T
MISS IT !!**

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$



$$V = \frac{4}{3} \pi r^3$$



Talk and Quiz

Wednesday, February 7, 2024

17:00 - 19:00

Ex Cappella, DIISM, Unisi

Presidio San Niccolò, via Roma, 56, Siena

COME AND JOIN FOR AN AFTERNOON
DEDICATED TO THE CELEBRATION OF THE
WOMEN IN STEM

ACTIVITIES:
Scientific Sharing
Mentoring
Quiz Game
Happy Hour

$$E = m \cdot c^2$$

Open to Everyone!

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