



**UNIVERSITÀ  
DEGLI STUDI  
DI TRIESTE**



**dipartimento  
di ingegneria  
e architettura**

## **Corso di Macchine**

**INSTALLAZIONE EES**

**Rodolfo Taccani**

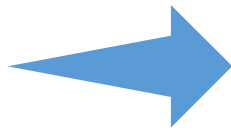
**Ronelly De Souza**

**A.A. 2024-2025**

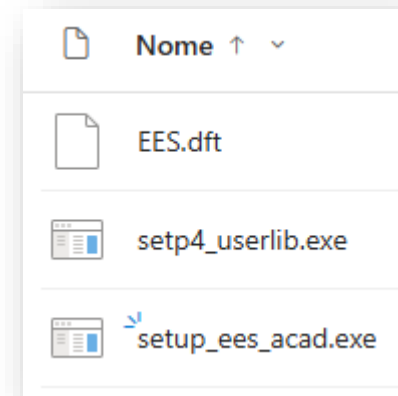
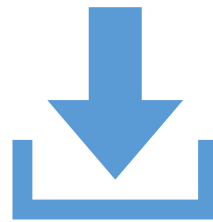


# Software Engineering Equation Solver (EES)

Windows



Cartella  
condivisa

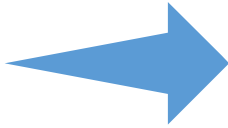


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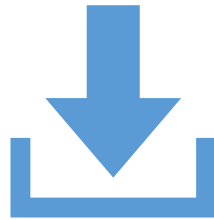


# Software Engineering Equation Solver (EES)

## Windows

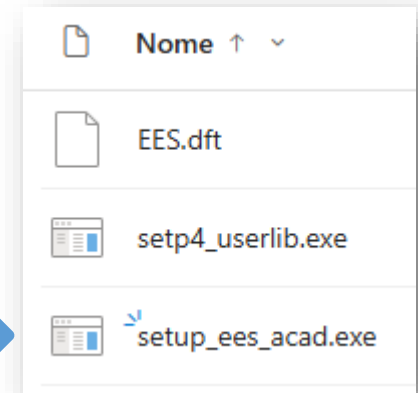


Cartella  
condivisa



Dopo aver scaricato

Aprire





# Software Engineering Equation Solver (EES)

MacOS

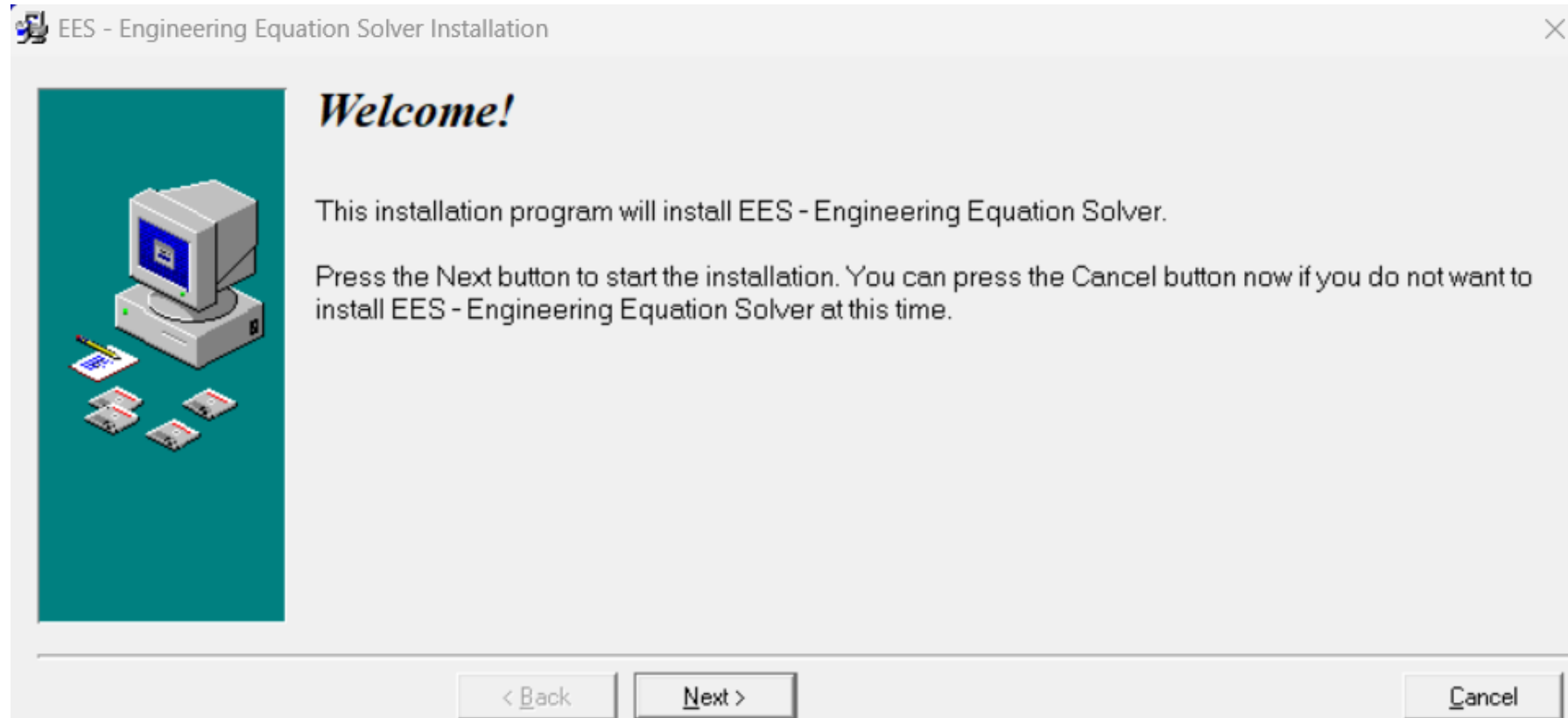
Vedere possibili soluzioni qui:

[Possibile maniere di installare EES su macOS.pdf](#)

File disponibile anche su Moodle e nella cartella Teams del corso.

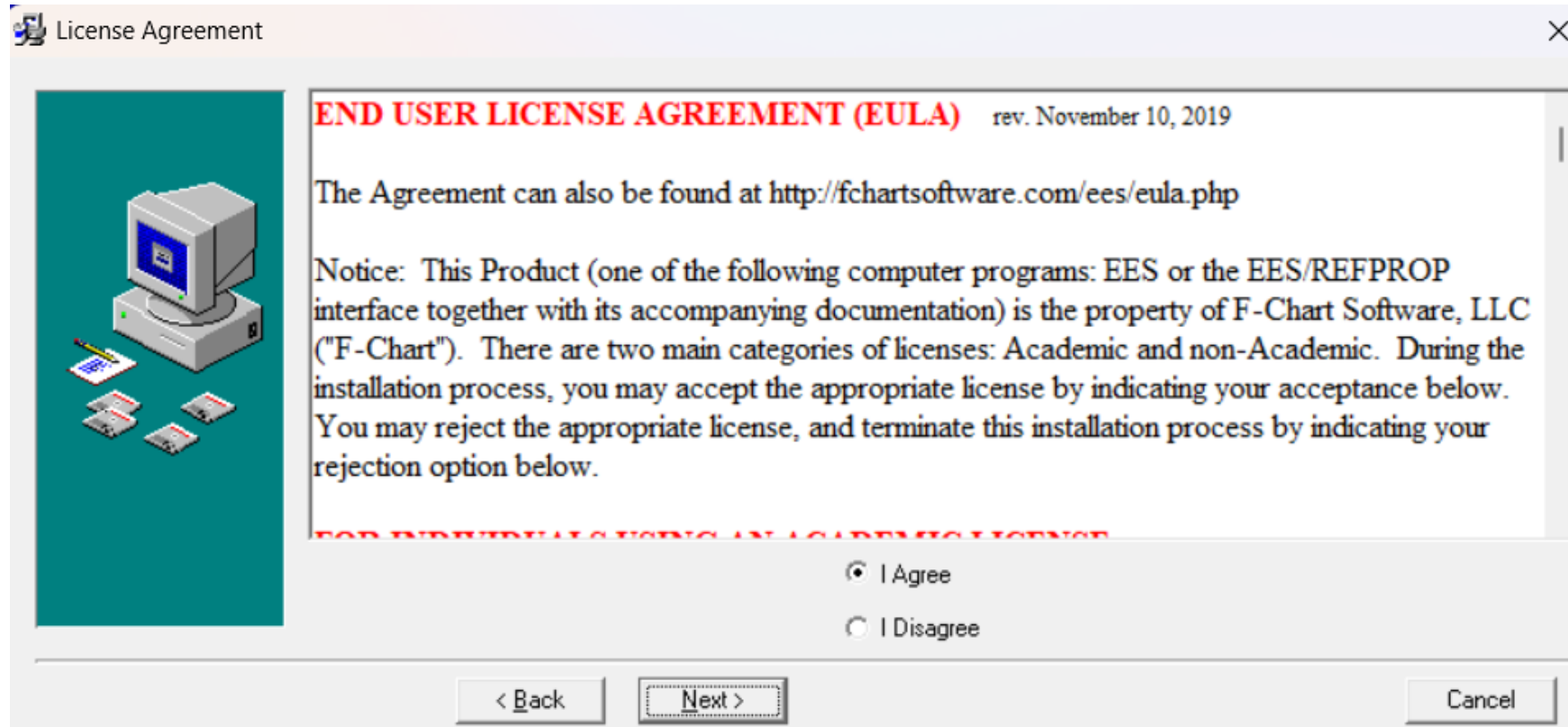


# Software Engineering Equation Solver (EES)



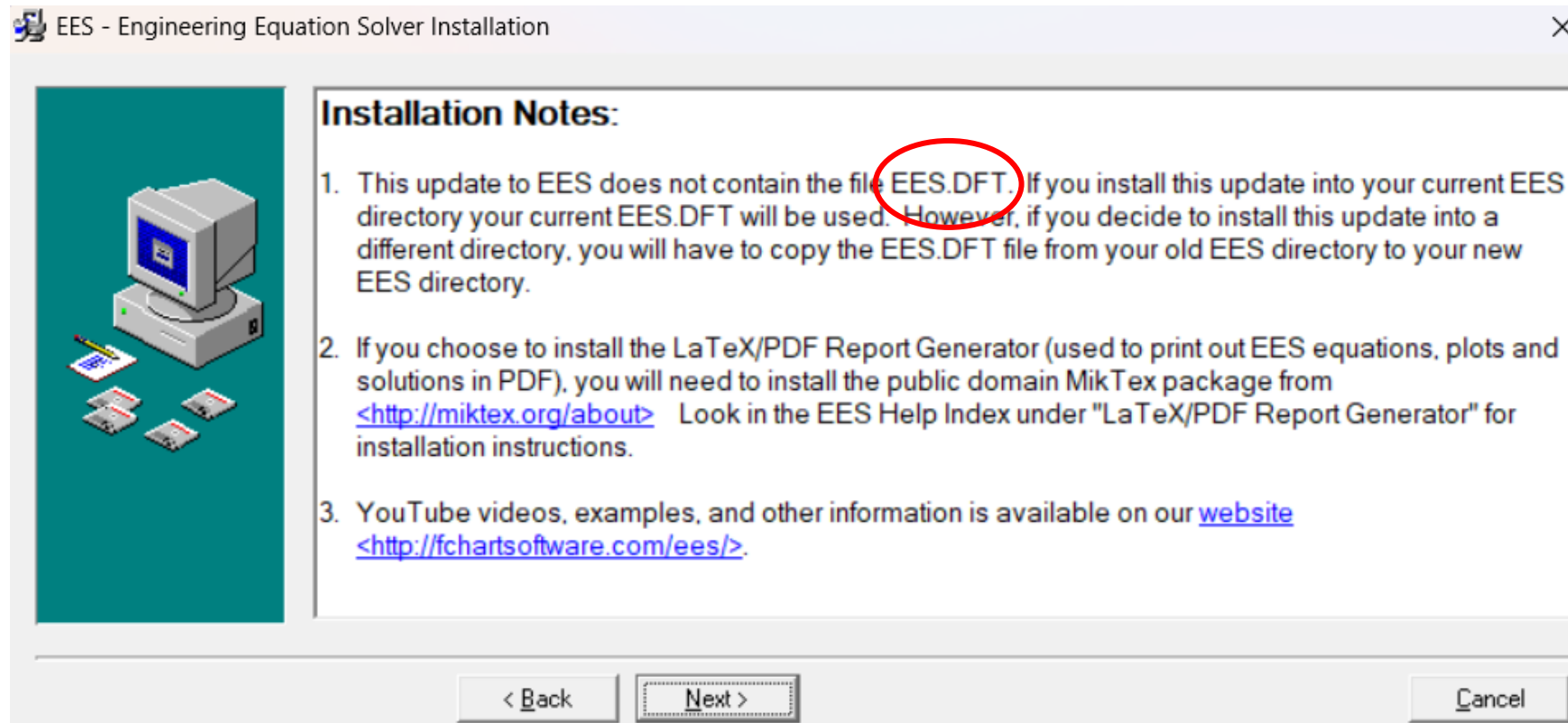


# Software Engineering Equation Solver (EES)



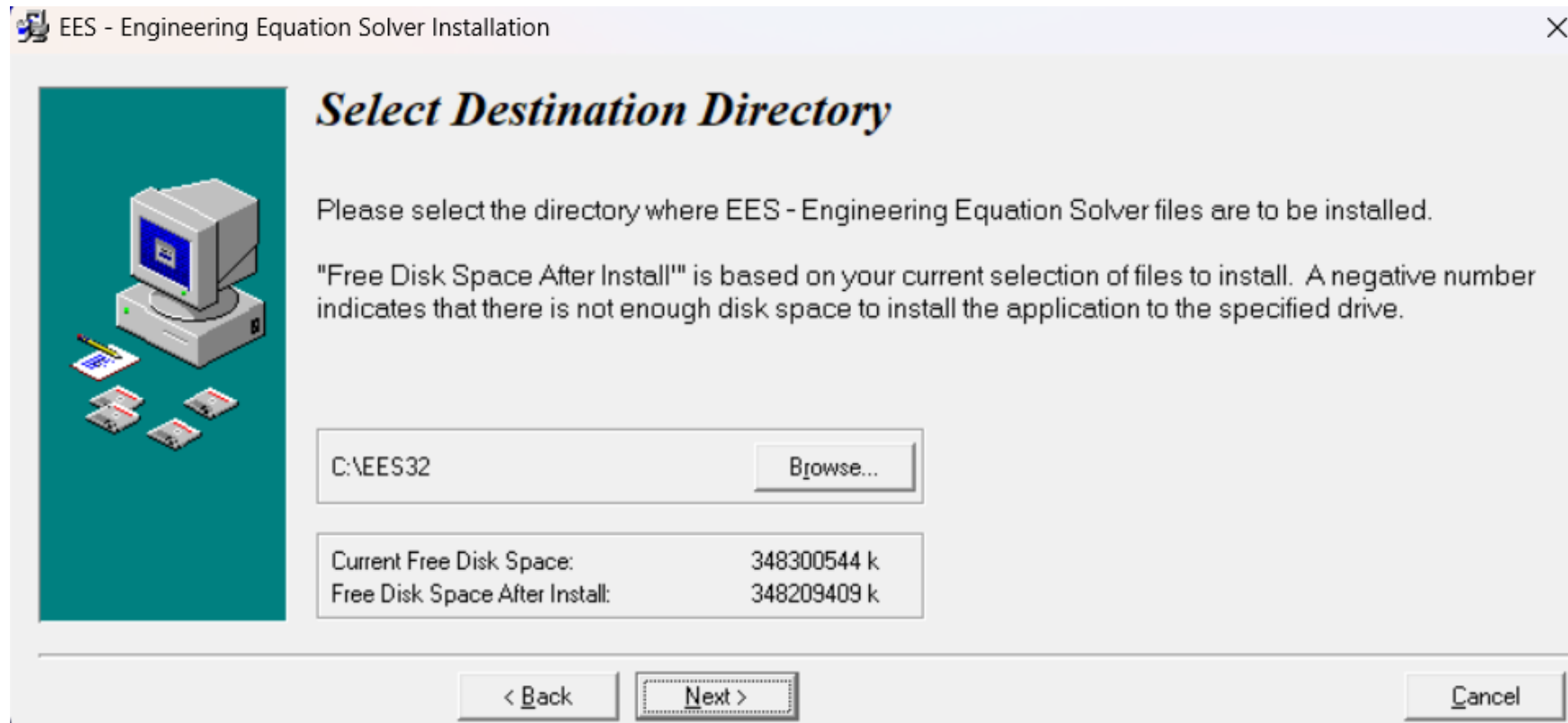


# Software Engineering Equation Solver (EES)





# Software Engineering Equation Solver (EES)








# Software Engineering Equation Solver (EES)

Select Components



Functions useful for solving heat transfer problems are provided in the Heat Transfer Library. These library routines are from the books, Heat Transfer, (2009) and Introduction to Heat Transfer (2020), G.F. Nellis and S.A. Klein, Cambridge University Press.

New versions of the Units.Txt and Constants.Txt files will be installed (overwriting existing files) if a check appears in the boxes below.

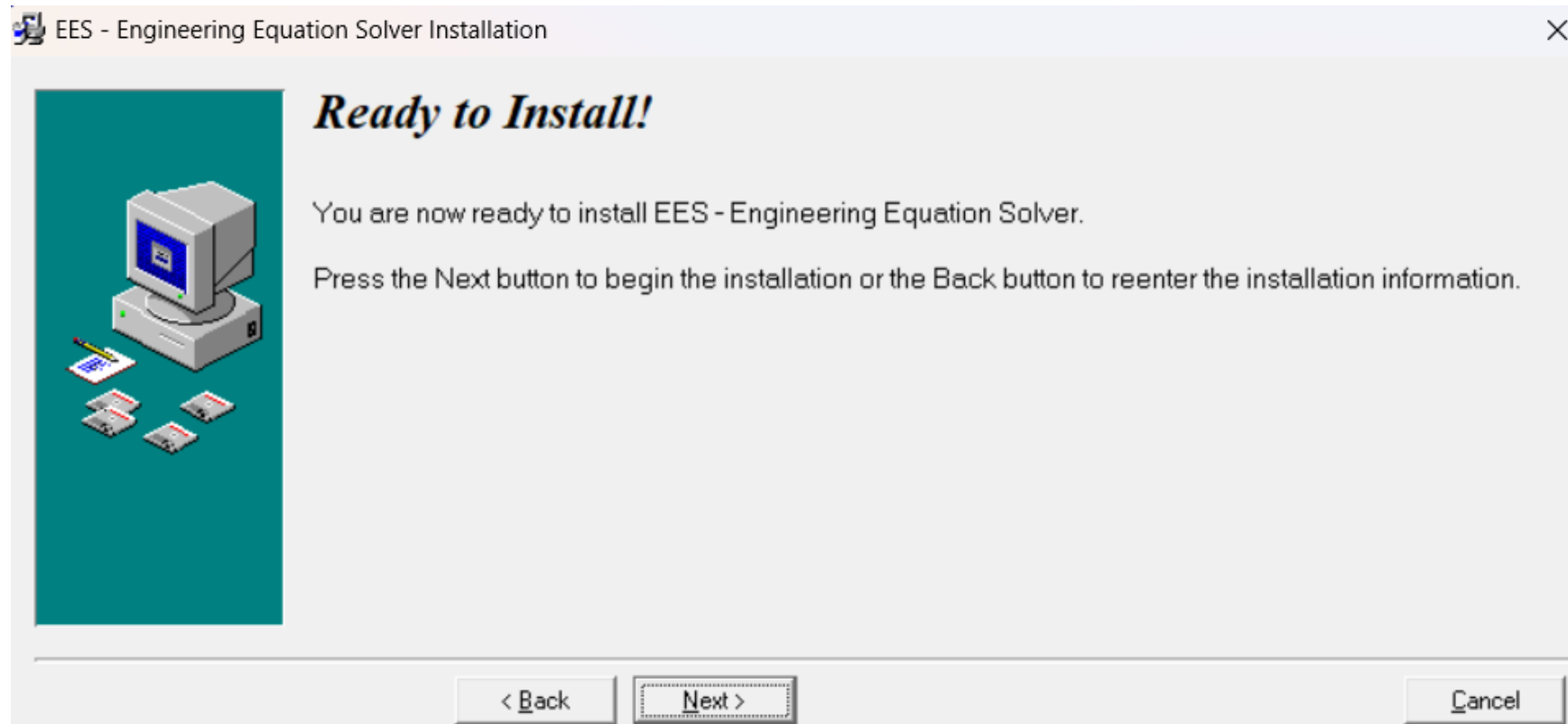
|   |         |
|---|---------|
| <input checked="" type="checkbox"/> Install Heat Transfer Library | 35166 k |
| <input checked="" type="checkbox"/> Overwrite Units.txt file      | 5 k     |
| <input checked="" type="checkbox"/> Overwrite Constants.txt file  | 4 k     |

|                       |             |
|-----------------------|-------------|
| Disk Space Remaining: | 348206173 k |
| Disk Space Required:  | 35175 k     |

< Back   Next >   Cancel

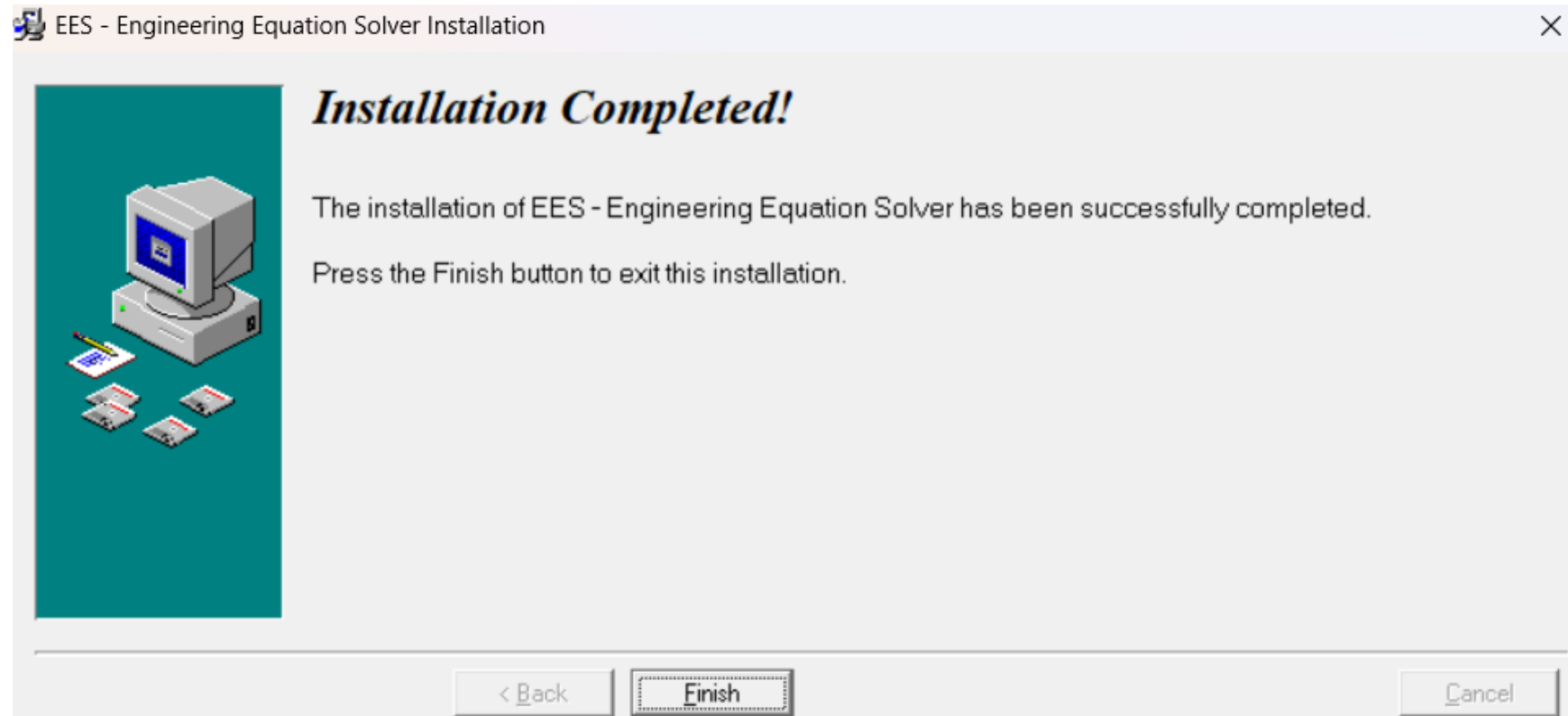


# Software Engineering Equation Solver (EES)





# Software Engineering Equation Solver (EES)

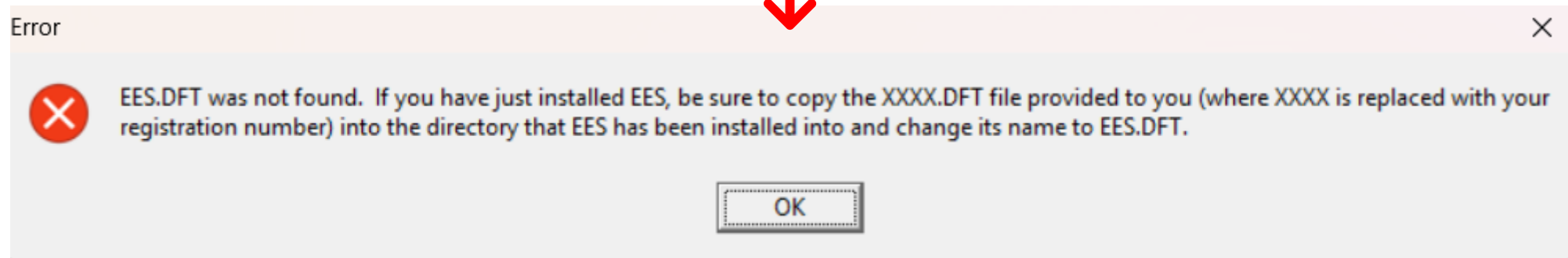




## Software Engineering Equation Solver (EES)

Copiare il file DFT e incollarlo nella cartella in cui è stato installato EES

Se non lo fate





## Software Engineering Equation Solver (EES)

Per poterlo utilizzare:

- Dovete essere collegati alla rete dell'università

oppure

- VPN dell'università