TITLE
Subtitle

FirstName LastName

Center for Anything, Department of Something
University of Anywhere
Somewhere

What, Where, When

OUTLINE

TITLE
Subtitle

A

B

C

D
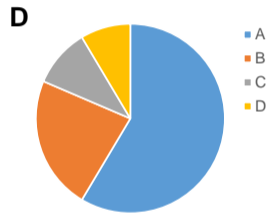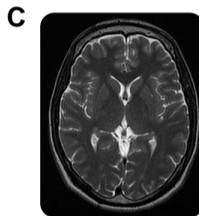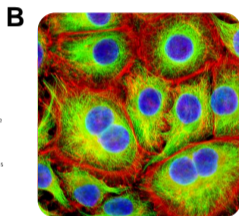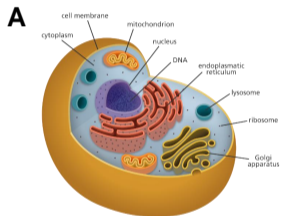
Manual reference: Einstein A. et al., Phys Rev 47(10), 1935
Or bibtex citation [Einstein et al., 1935] with link to bibliography on the last slide

TITLE
Subtitle

- **Item 1:** Blablabla
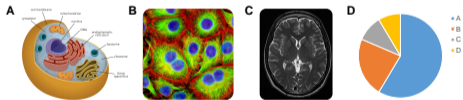- **Item 2:** Blobloblo
- **Item 3:** Blublublu

TITLE
Subtitle

Bold text 1

- Aaaa
- Bbbb
- Cccc

Bold text 2

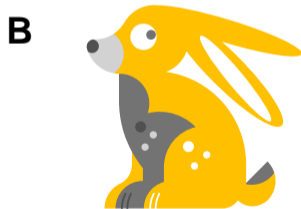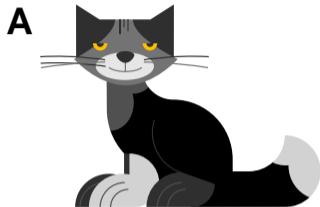- Aaaa (**A**)
- Bbbb (**B**)

TITLE
Subtitle

Bold text: Blablabla
- **Item 1:** $\frac{df}{dt} = A \cdot f + B$
- **Item 2:** A $\rightarrow$ B
- **Item 3:** Aaaa

Bold text: Blablabla
- **Item 4:** Aaaa (**A**)
- **Item 5:** Bbbb (**B**)

A

B

Reference

TITLE
Subtitle

1. **Xxxxx** xxxxx
   Blablabla

2. **Xxxxx** xxxxx
   Blablabla

3. **Xxxxx** xxxxx
   Blablabla

TITLE
Subtitle

- **Inline equation:** $\rho = \sum_{l,m} c_{lm} T_{lm}$

- **Full equation**:
$$\frac{d\rho(t)}{dt} = -i\big[H, \rho(t)\big] - R\big(\rho(t) - \rho^{th}\big)$$

TITLE
Subtitle

List 1
- **Item 1:** Aaaa
- **Item 2:** Bbbb
- **Item 3:** Cccc

List 2
- **Item 1:** Aaaa
- **Item 2:** Bbbb
- **Item 3:** Cccc

List 3
- **Item 1:** Aaaa
- **Item 2:** Bbbb
- **Item 3:** Cccc

List 4
- **Item 1:** Aaaa
- **Item 2:** Bbbb
- **Item 3:** Cccc

TITLE
Subtitle

	A	**B**	**C**	**D**	**E**
Item 1	Aaa	Bbb	Ccc	Ddd	Eee
Item 2	0	1	2	3	4
Item 3	5.0	6.0	7.0	8.0	9.0
Item 4	10.00	11.00	12.00	13.00	1000.00
Total	**123**	**456**	**789**	**1011**	**1213**

TITLE
Subtitle

Standard Block title

- **Item 1:** Aaaa
- **Item 2:** Bbbb
- **Item 3:** Cccc

Example Block title

1. **Item 1:** Aaaa
2. **Item 2:** Bbbb
   a. **Item 3:** Cccc
   b. **Item 4:** Dddd

TITLE
Subtitle

Alert Block title

- **Item 1:** Aaaa
- **Item 2:** Bbbb
  - **Item 3:** Cccc
  - **Item 4:** Dddd

Standard Block title

1. **Item 1:** Aaaa
2. **Item 2:** Bbbb
3. **Item 3:** Cccc

CONCLUSION
Subtitle

- **Conclusion 1:** Blablabla
  - **Item 1:** BloBloBlo [Dirac, 1974, Einstein et al., 1935]
  - **Item 2:** Blublublu

- **Conclusion 2:** Blablabla
  - **Item 1:** BloBloBlo
  - **Item 2:** Blublublu

- **Conclusion 3:** Blablabla
  - **Item 1:** BloBloBlo [Feynman, 1948]
  - **Item 2:** Blublublu

ACKNOWLEDGEMENTS
Thank you!

YOUR LOGO
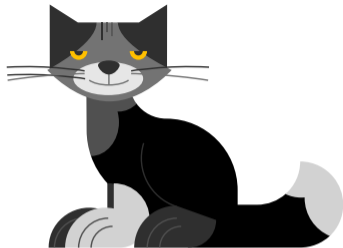
REFERENCES

Dirac, P. (1974).
The principles of quantum mechanics.
Clarendon Press.

Einstein, A., Podolsky, B., and Rosen, N. (1935).
Can quantum-mechanical description of physical reality be considered complete?
Physical Review, 47(10):777.

Feynman, R. P. (1948).
Space-time approach to non-relativistic quantum mechanics.
Reviews of Modern Physics, 20(2):367.