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Department of Engineering Physics

Month Day, Year

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UNIVERSITY OF WISCONSIN–MADISON

Overview

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Section

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$$x + y = z$$

- fdfdf
- hghgfd

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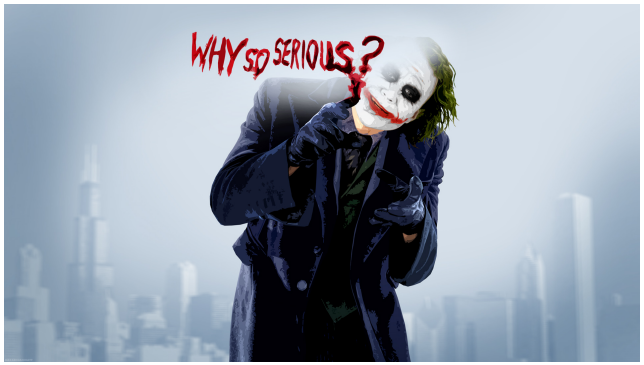

Figure: figure [1]

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- item dv d$\hat{\Omega}$ dE in $(\vec{r}, \hat{\Omega}, E)$

$$\left[\frac{1}{v}\frac{\partial}{\partial t} + \hat{\Omega}.\vec{\nabla} + \Sigma(\vec{r}, E)\right]\psi(\vec{r}, \hat{\Omega}, E, t) = q(\vec{r}, \hat{\Omega}, E, t)$$
$$+ \iint dE' d\hat{\Omega}' \Sigma_s(\vec{r}, E' \rightarrow E, \hat{\Omega}'.\hat{\Omega})\psi(\vec{r}, \hat{\Omega}', E', t)$$

  - v is

- item,

$$xy = z$$

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$$N_1 \rightarrow N_2 \rightarrow ... \rightarrow N_{n-i} \rightarrow ... \rightarrow N_n$$

$$\frac{\partial}{\partial t} N_j(\vec{r}, t) = c$$

$$P_{i \rightarrow j} = \lambda_{i \rightarrow j} + \int dE \sigma_{i \rightarrow j}(\vec{r}, E) \phi(\vec{r}, E)$$

$$\frac{\partial}{\partial t} \vec{N}(\vec{r}, t) = \mathbf{A} \vec{N}(\vec{r}, t)$$

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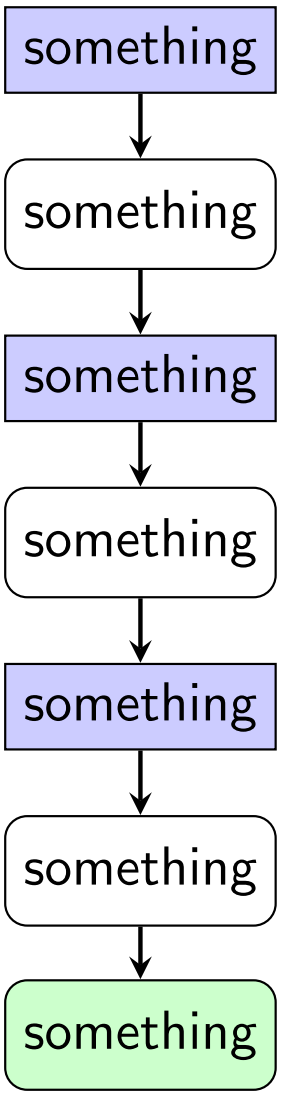
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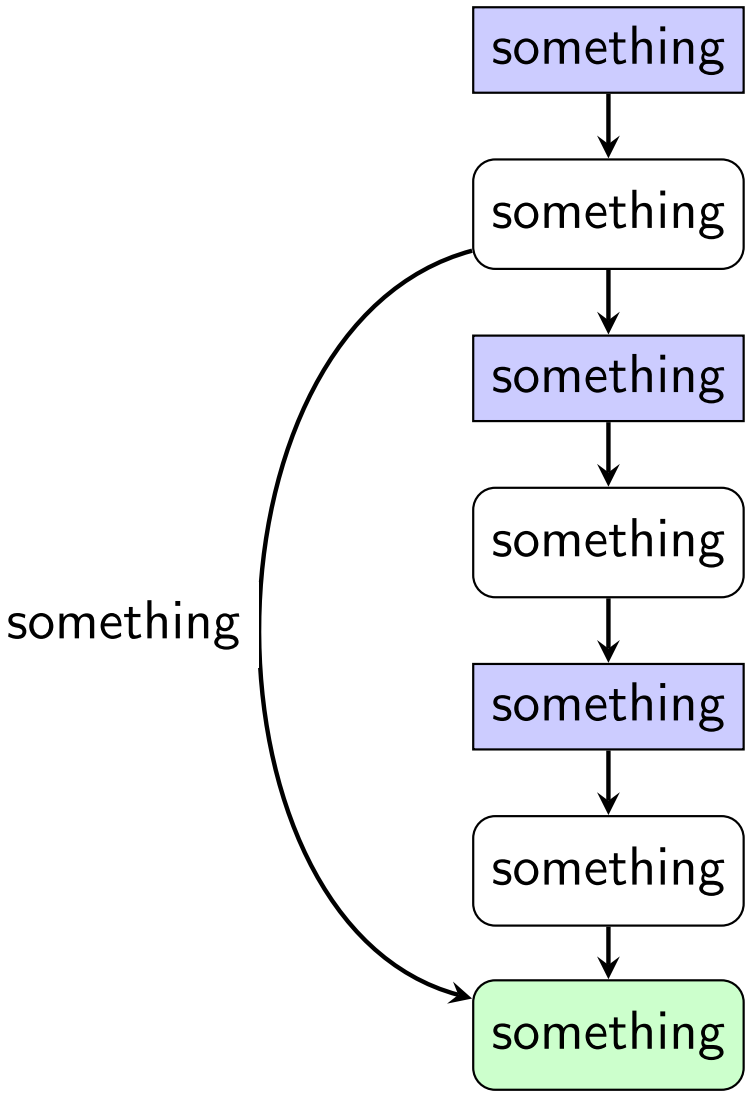
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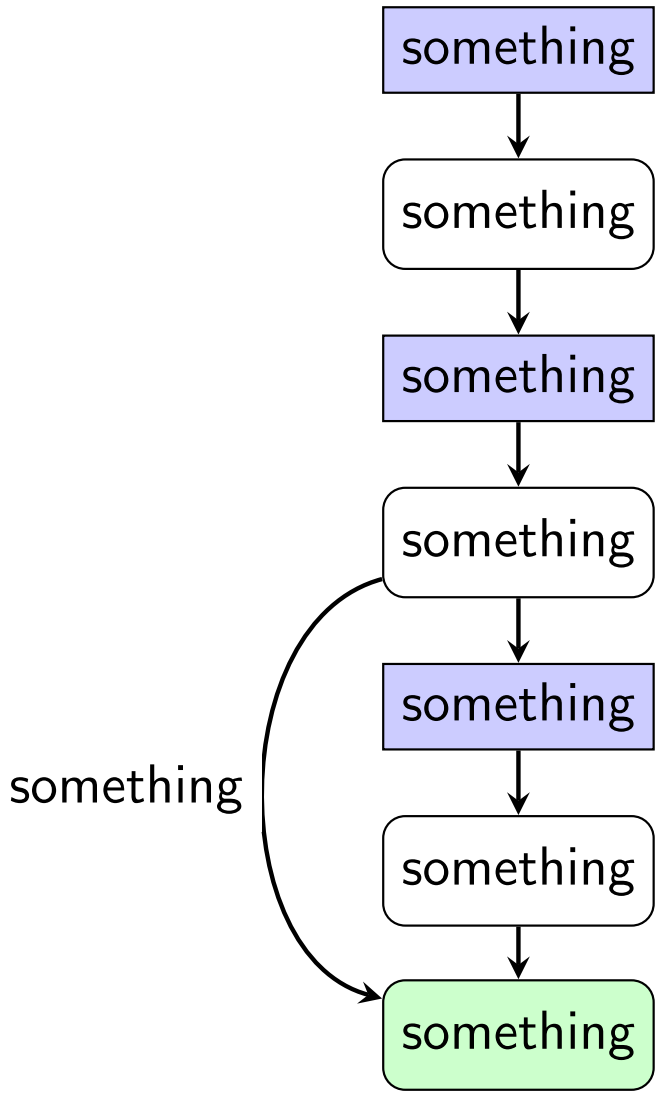
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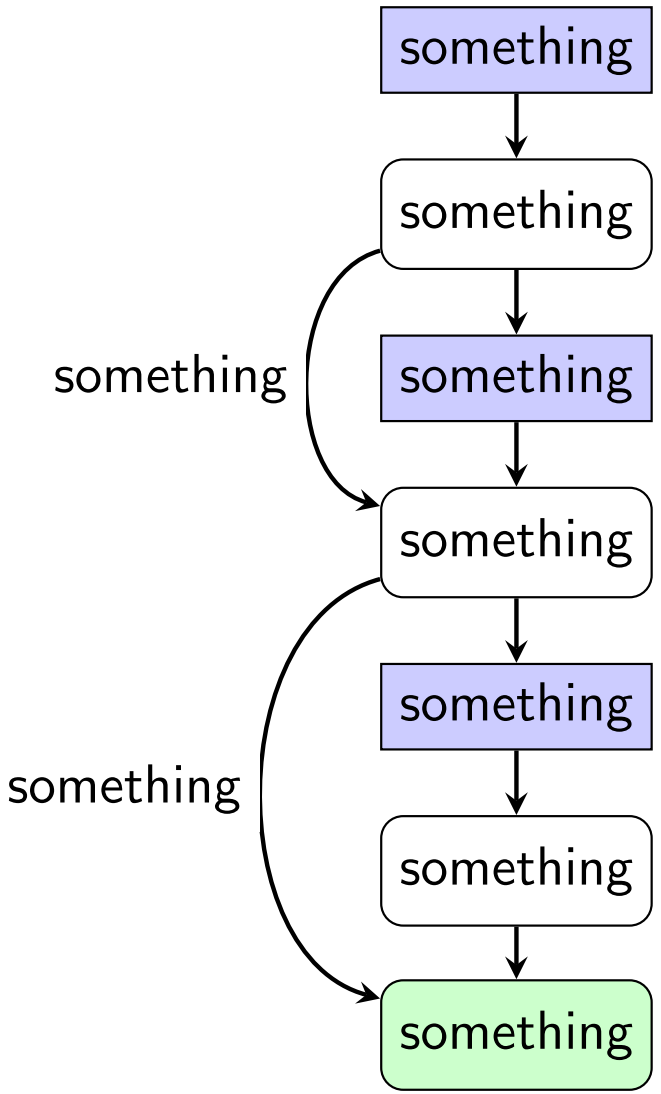
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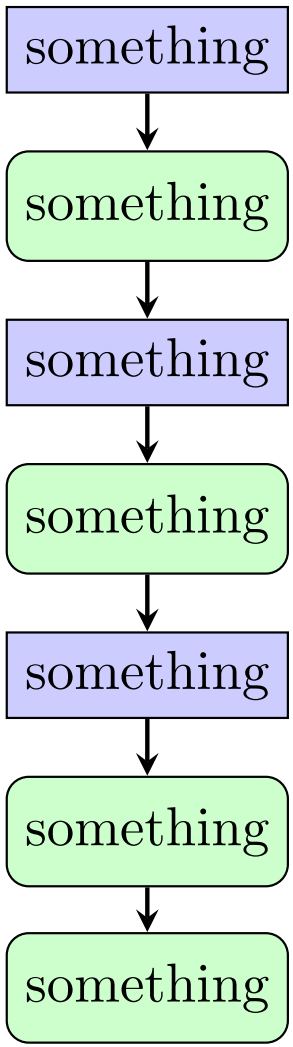

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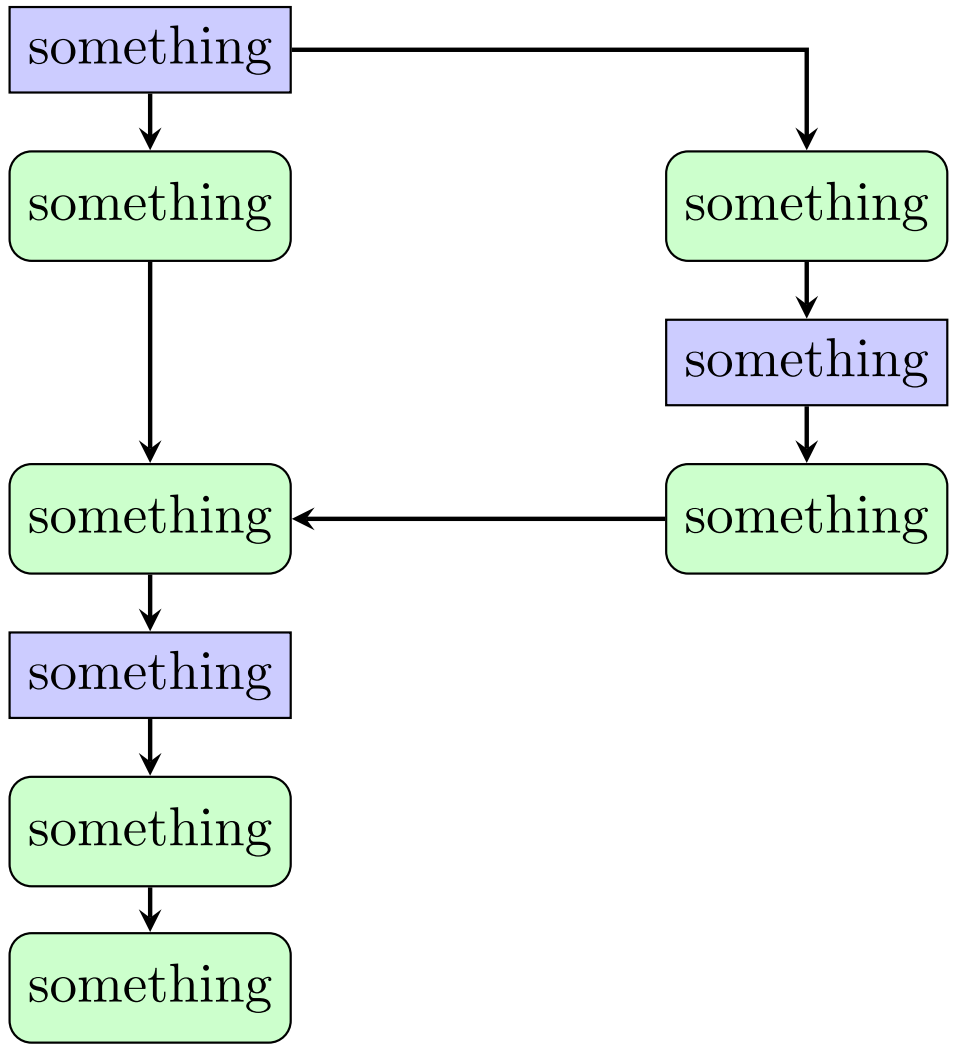

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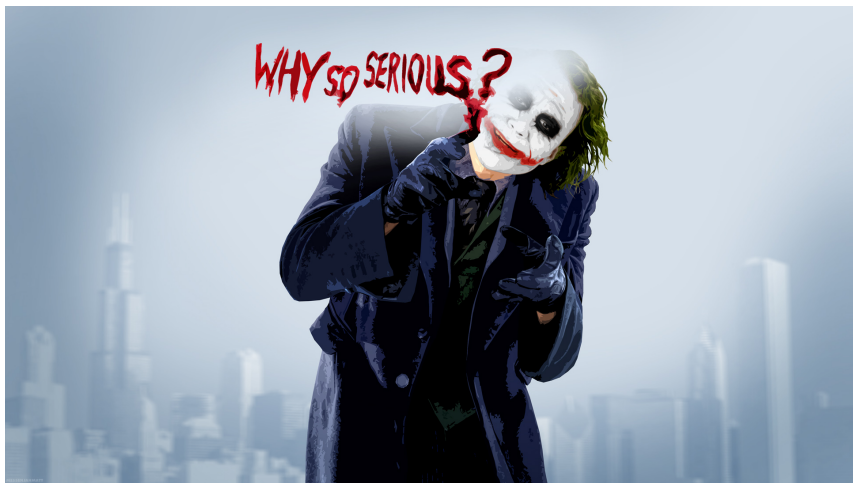

THANK YOU

References

References I

[1] title, journal, vol. number (year)

[2] authors, title, publisher (year)