# How to write in orgm-ode and export to pdf $$\operatorname{simple}$$ template

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# Section title

This is a placeholder for writing contents

# Image

This is an how we can refer to an image, see figure 1.



Figure 1: Leopard icon

#### Table

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#### Section title

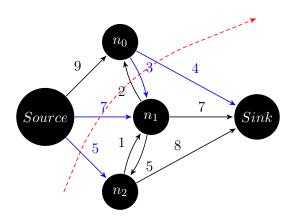
#### Mathematics in latex

$$f(x) = s_0 = \frac{\sum_{i} n_i^T(x - x_i)\Phi_i(x)}{\sum_{i} \Phi_i(x)}$$

$$\tag{1}$$

#### Graph

Figure 2: Max flow min cut, max flow = 19



## Algorithm

#### Citation

This is how we can cite paper [1]

# References

[1] Gene TC Kao et al. "Assembly-aware design of masonry shell structures: a computational approach". In: *Proceedings of IASS Annual Symposia*. Vol. 2017. 23. International Association for Shell and Spatial Structures (IASS). 2017, pp. 1–10.