Unfolding exercise

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Plans

- Short presentation (<= 20 minutes) on unfolding
  - Reminder of (or first contact with) the idea behind unfolding and the pitfalls

- Hands on exercises (notebooks or shell)
  - Low-level unfolding on simplified example
    - Implement yourself to understand the basics
  - High-level unfolding with combine
    - Hides the details but practical in analysis context
- We only need a few kB to MB of storage per person (all histograms)

Question(s)

- We understand that we can run jupyter notebooks on CERN SWAN - is that correct?