This is the title of my talk

An Author

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Contents

Introduction

- Using bullet points is clear
- You can also include sublists
  - here's the first subitem
  - here's the second subitem
- more stuff

Another heading

- Enclosing your list in footnotesize and brackets like on this page makes the text come out a still-reasonable size
- Still easily readable

You can also have numbered lists

1. first item
2. Maths works as usual with latex too. e.g. $\alpha, \beta, \gamma, \ldots$

$\tau^- \to \pi^-\pi^0\nu_\tau$

An equation: (note the syntax in the text file to prevent the equation being numbered)

$$\frac{d\Gamma}{dq^2} = \frac{G_F^2|V_{ud}|^2 S_{EW}^{\pi\pi}}{32\pi^2 M_\tau^3} v^{\pi\pi^0}(q^2)$$

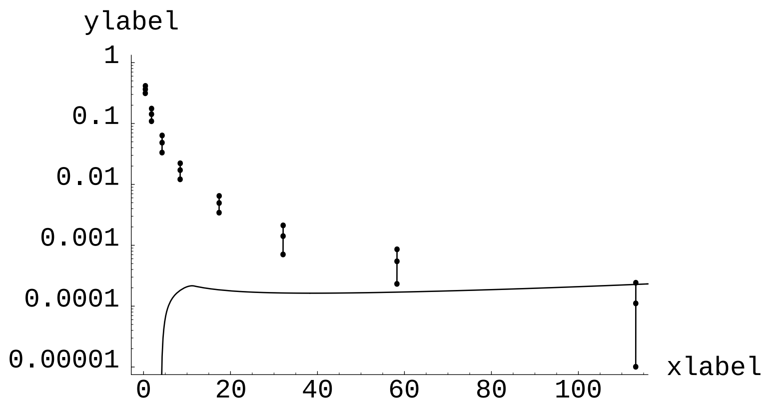
- another bullet point

Use footnotesize for most equations - or they can look too big

$$v^{q^2}) = \left(\frac{2p_\pi}{\sqrt{q^2}}\right)^3 \tag{1}$$

including graphics

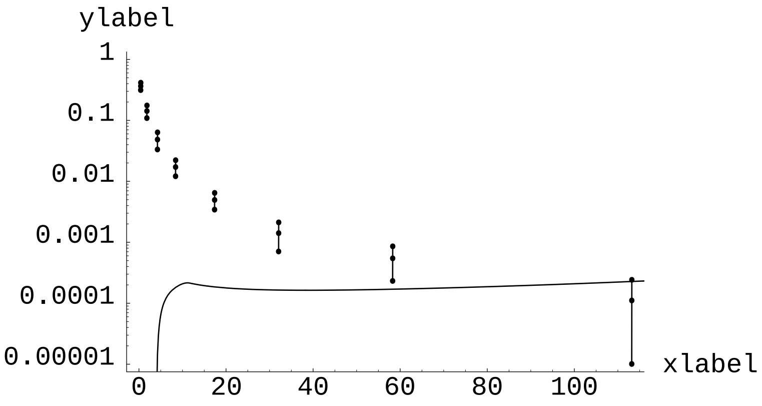
- Graphics are included easily with latex
- don't use the graphics caption command, better to have the page title as your caption, or write what it is in normal text above/below the picture

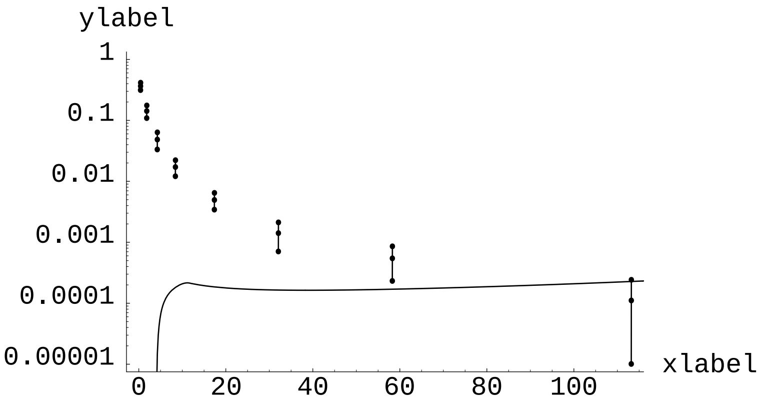


spacings

- **bold:** useful to use bold to highlight bits
- **spacing**: can put extra spacing using vspace commands
  - first entry
  - second entry is more spaced
  - 3rd entry is equally spaced

put your caption here as page title





Conclusions

- summary point 1
- more summary stuff
- plans for future
- projections to future