CERN

Title

Subtitle

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This is the first slide

Ideas

See how this loooks

- Item 1
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```
OLTP test statistics:
    queries performed:
        read:                            716114
        write:                           255715
        other:                           102290
        total:                           1074119
    transactions:                        51139  (852.18 per sec.)
    deadlocks:                           12     (0.20 per sec.)
    read/write requests:                 971829 (16194.50 per sec.)
    other operations:                    102290 (1704.55 per sec.)

General statistics:
    total time:                          60.0098s
    total number of events:              51139
    total time taken by event execution: 479.6358
    response time:
         min:                                  2.03ms
         avg:                                  9.38ms
         max:                                 77.61ms
         approx.  95 percentile:              14.18ms

Threads fairness:
    events (avg/stddev):           6392.3750/15.62
    execution time (avg/stddev):   59.9545/0.00



OLTP test statistics:
    queries performed:
        read:                            747292
        write:                           266853
        other:                           106745
        total:                           1120890
    transactions:                        53367  (889.03 per sec.)
    deadlocks:                           11     (0.18 per sec.)
    read/write requests:                 1014145 (16894.47 per sec.)
    other operations:                    106745 (1778.25 per sec.)

General statistics:
    total time:                          60.0282s
    total number of events:              53367
    total time taken by event execution: 479.6704
    response time:
         min:                                  1.93ms
         avg:                                  8.99ms
         max:                                101.82ms
         approx.  95 percentile:              13.52ms

Threads fairness:
    events (avg/stddev):           6670.8750/11.55
    execution time (avg/stddev):   59.9588/0.01

~
~
```

This slide has code blocks

```
1        import numpy as np
2
3        def incmatrix(genl1,genl2):
4            m = len(genl1)
5            n = len(genl2)
6            M = None #to become the incidence matrix
7            VT = np.zeros((n*m,1), int)  #dummy variable
```

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A bit more information about this

Alert block

Alert text

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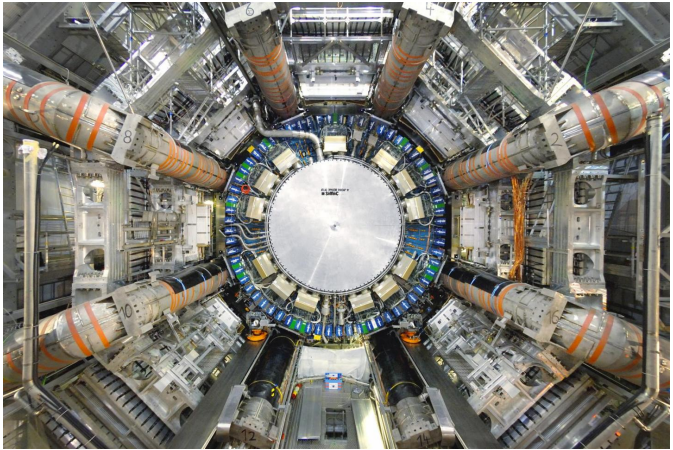
slide w/ pic included from local project folder

rather than generic include folder



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