My incredible presentation in org mode

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My wonderful conference

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Simple slide

Here you can write text in only one column

This is regular text, **bold text**, *italic text*

A list:

- Hello
- World

Double column

Here is an example of a 2 column slide.

Right block

And a picture can fit in this column

Left block

1. I can
2. List
3. Elements
4. Here

Pictures

Here is a picture:

You can add pictures in your slides.

Intel Optane DCPMM performances

A table :

Left alignment	Center	Right alignment
Test 1	Test 2	Test 3
Hello		*World*

Colors

Let's add some color
This is red
This is orange
This is blue

You can specify colors using the following syntax :

```
[[color:red][This is red.]]
```

Code

A code snippet:

```c
#include <stdlib.h>
#include <unistd.h>
#include <fcntl.h>

int main(){

  char *strs[7] = {"a", "b", "c", "d", "e", "f", "g"};
  int fd = open("testfile", O_CREAT|O_RDWR);

  for(int i=0; i<7; i++){
    write(fd, strs[i], 1);
  }
  fsync(fd);
  // =========> Persistence guarantee
  close(fd);
}
```

Units

Units can be used as in LaTeX.

- ▶ 4 KiB
- ▶ 9.81 m/s
- ▶ 88 mph
- ▶ 2.21 GW

Exporting this presentation

To export:

1. Open this file in emacs
2. Press Ctrl+c Ctrl+e
3. Press 'l' (for LaTeX)
4. Press 'P' (for PDF with Beamer)

Emacs config
Some of these features are set up with my emacs config file,
available on github.

End

Issues, forks, and pull requests are welcome!

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