

HFI

- 1967 Asilomar
- 1970 Rehovoth
- 1973 Uppsala
- 1977 Madison
- 1980 Berlin
- 1983 Groningen
- 1986 Bangalore
- 1989 Prague
- 1992 Osaka
- 1995 Leuven
- 1998 Durban
- 2001 Park City

History

NQR

- (1968 Frascati)
- 1973 Viareggio
- 1975 Tampa
- 1977 Osaka
- 1979 Toulouse
- 1981 Moscow
- 1983 Kingston
- 1985 Darmstadt
- 1988 Kanpur
- 1989 Takayama
- 1991 London
- 1993 Zürich
- 1995 Providence
- 1997 Pisa
- 1999 Leipzig
- 2001 Hiroshima

Combined History

- HFI-NQI 2004 Bonn
- HFI-NQI 2007 Iguassu
- HFI-NQI 2010 Geneva

How does a chemist get to CERN ?

A lesson to students:

- 1) Never trust your boss
- 2) Make the best out of the facilities you find
- 3) Pretend it was planned this way originally

The real reason



Sunday

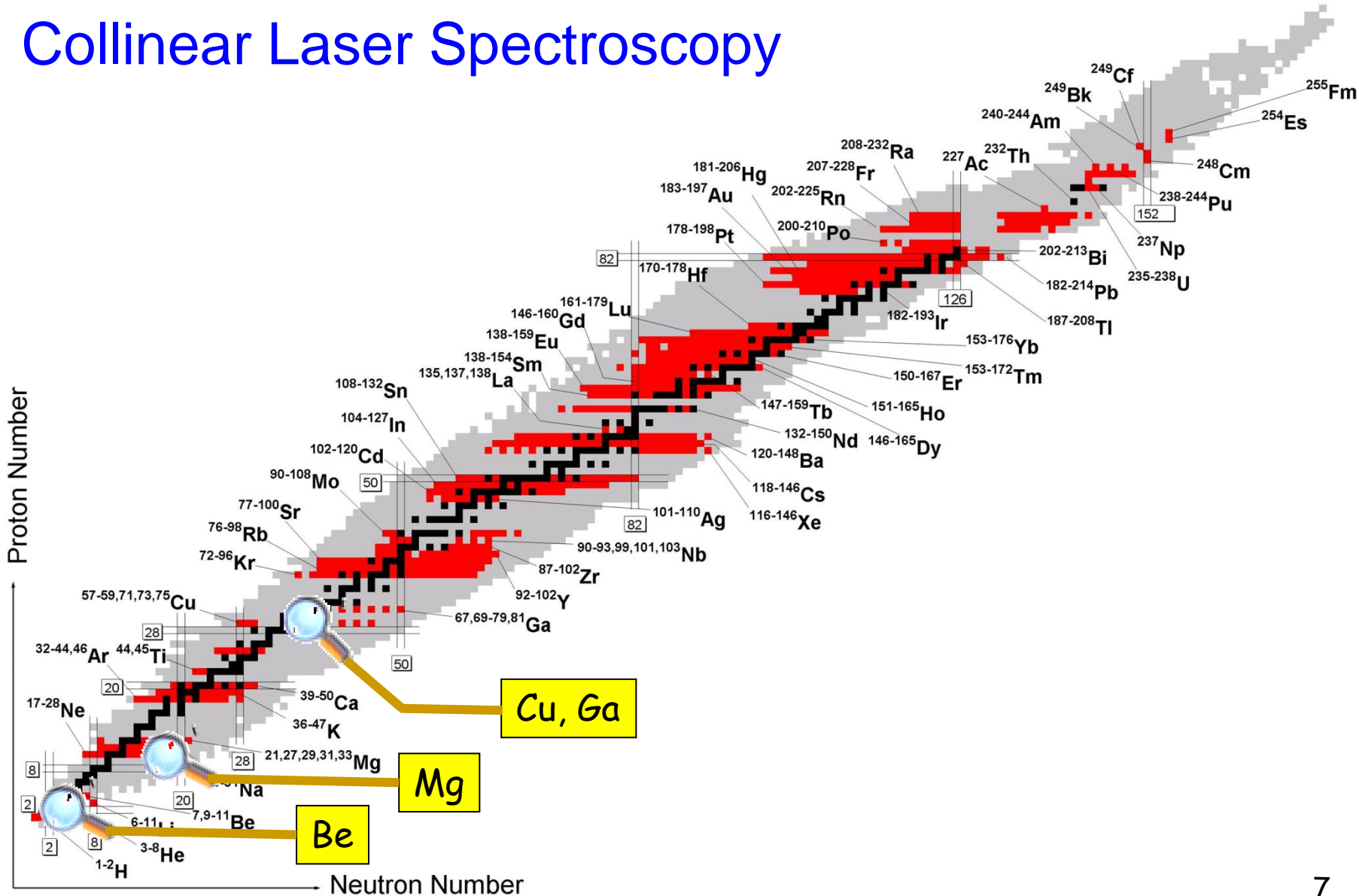
- Concert by Mrs. Yoshida

Monday

- Organizer showed his strength
- LHC by M. Mangano
- Collinear laser spectroscopy
- Nuclear Orientation

One physics example:

- Collinear Laser Spectroscopy



- I
- S
- O
- L
- D
- E

- **I**sotope
- **S**eparator
- **O**n-
- **L**ine for
- **D**
- **E**

- **I**sotope
- **S**eparator
- **O**n-
- **L**ine for
- **D**anish
- **E**xperiments

- **I**sotope
- **S**eparator
- **O**n-
- **L**ine for
- **D**eutsche
- **E**xperimente

- **I**sotope
- **S**eparator
- **O**n-
- **L**ine for
- **D**ifficult
- **E**xperiments

Tuesday

- Diamonds
- Synchrotron ME
- Implantation ME

Wednesday

- Beta-NMR
- Mössbauer camera (Lab)
- Synchrotron PAC
- Excursion in beautiful weather

Thursday

- New superconductors
- Bio-PAC
- Synchrotron PAC
- Poster miracle
- Dinner cruise on the lake

Friday

- Theory
- More theory

Friday

- Theory
- More theory
- The question:
- Why does one still need to do experiments?

Friday

- Theory
- More theory

- The question:
 - Why does one still need to do experiments?

- The answer
 - In order to travel to Beijing in 2012!