Session Program

November 27, 2012 to December 8, 2012

Seventh International Accelerator School for Linear Colliders

Course B

Universe

Sat, December 1

2:00 PM

5:30 PM

Course B

Session | **Location:** Universe

2:00 – 5:30 PM **RF technology Lecture B1 – Room temperature RF**

Speaker

Dr Walter Wuensch

Sun, December 2

9:00 AM

Course B

Session | **Location:** Universe

9:00 AM – 12:30 PM **RF technology Lecture B1 – Room temperature RF**

Speaker
Dr Walter Wuensch

12:30 PM

2:00 PM

Course B

Session | **Location:** Universe

2:00 – 5:30 PM **RF technology Lecture B2 – Superconducting RF**

Speaker
Dr Jean Delayen

5:30 PM

Mon, December 3

9:00 AM

Course B

Session | **Location:** Universe

9:00 AM – 12:30 PM **RF technology Lecture B1 – Room temperature RF**

Speaker
Dr Walter Wuensch

12:30 PM

2:00 PM

Course B

Session | **Location:** Universe

2:00 – 5:30 PM **RF technology Lecture B2 – Superconducting RF**

Speaker
Dr Jean Delayen

5:30 PM

Tue, December 4

9:00 AM

Course B

Session | **Location:** Universe

9:00 AM – 12:30 PM **RF technology Lecture B1 – Room temperature RF**

Speaker
Dr Walter Wuensch

12:30 PM

Wed, December 5

9:00 AM

Course B

Session | **Location:** Universe

9:00 AM – 12:30 PM **RF technology Lecture B3 – LLRF & high power RF**

Speakers
Dr Stefan Simrock, Dr Zheqiao Geng

12:30 PM

2:00 PM

Course B

Session | **Location:** Universe

2:00 – 5:30 PM **RF technology Lecture B2 – Superconducting RF**

Speaker
Dr Jean Delayen

5:30 PM

Thu, December 6

9:00 AM

Course B

Session | **Location:** Universe

9:00 AM – 12:30 PM **RF technology Lecture B3 – LLRF & high power RF**

Speakers
Dr Stefan Simrock, Dr Zheqiao Geng

12:30 PM

2:00 PM

Course B

Session | **Location:** Universe

2:00 – 5:30 PM **RF technology Lecture B2 –Superconducting RF**

Speaker
Dr Jean Delayen

5:30 PM

Fri, December 7

9:00 AM

12:30 PM

Course B

Session | **Location:** Universe

9:00 AM – 12:30 PM **RF technology Lecture B3 – LLRF & high power RF**

Speakers

Dr Stefan Simrock, Dr Zheqiao Geng