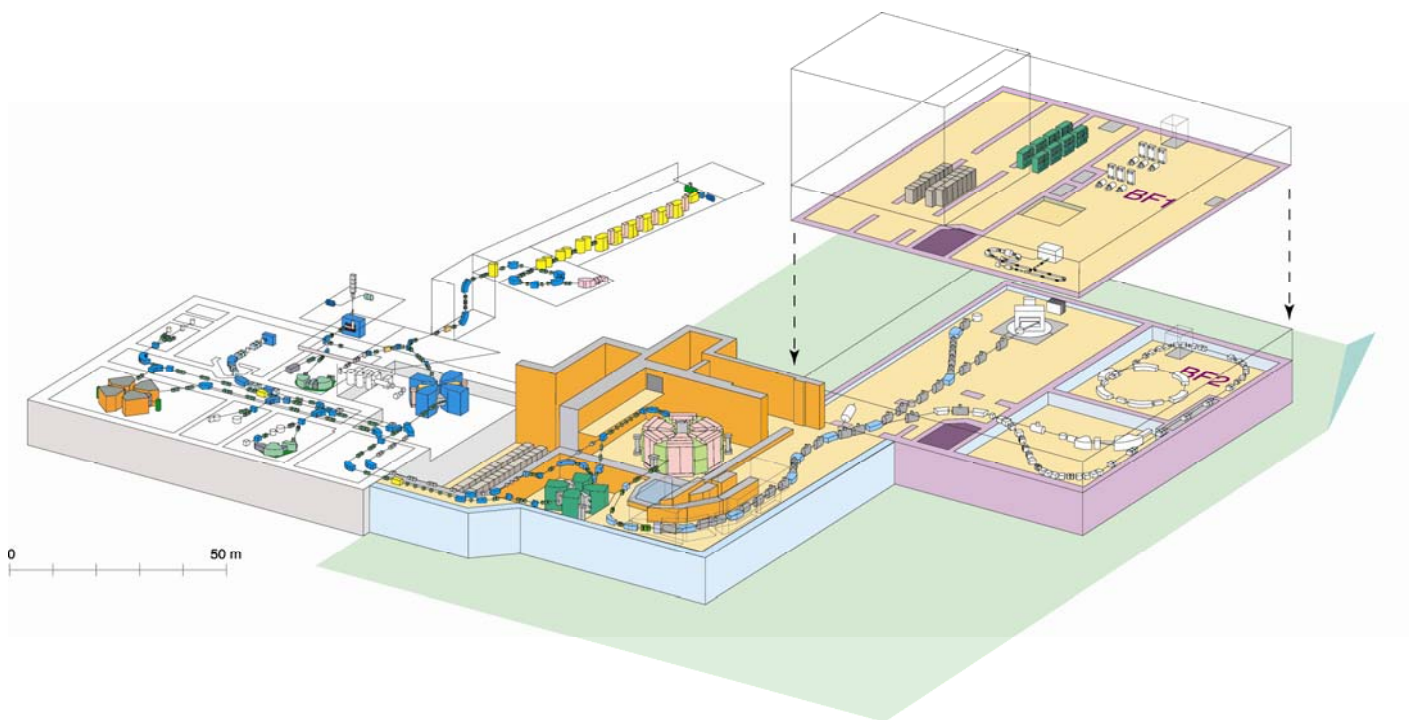


国際協力の可能性について

GRETINA (GRETA)

GANIL -- 下浦



GRETINA (GRETA) による実験を RIBF で行う可能性

Workshop への参加

日本としてどのような取り組みがあり得るか

GRETA プロジェクトへの「参加」？

マッチング的な活動（カウンターパート？）

GRAPE や DALI-2(3?) との組み合わせ？

組み合わせる検出器を開発？

仁科 - LBL 協力との関係



RIBF と LBL の協力（もしくは「支所」の可能性

大強度イオン源、....

A **workshop** dedicated to planning the first rounds of operation
Oct. 14,15 2007 at the University of Richmond immediately following the Fall DNP meeting

http://nucalf.physics.fsu.edu/~mriley/GRETINA_Richmond_Oct07/webpage.htm

-- siting of GRETINA and its rotation around the interested U.S. Laboratories --

- What new opportunities does GRETINA bring to the program at each national laboratory and what are the specific details of the initial experiments or campaigns that will have the greatest physics impact?
- Auxiliary detectors will play a key role. What are people planning to use?
- What infrastructure needs to be in place at a potential site?
- What is a reasonable timetable for the rotation of GRETINA among the labs and exactly what is needed to make these transitions safe and smooth?

20 minutes talk, briefly outlining RIKEN's interest and discussing some of the unique opportunities that would be made possible by situating GRETINA at RIKEN