Big Science and Collaboration – Societal Contributions

Table of Contents

Chapter 4 - INNOVATING ACCELERATOR TECHNOLOGIES FOR SOCIETY

Chapter 5 - LEAPFROGGING INTO THE FUTURE

Chapter 7: Scientific Leadership and Collaboration –Lessons from Big Science Experiments

Chapter 8 - Success and Potential Failures in Innovation Landscape-Lessons from Astrophysics

Chapter 13 - Future Physics- Asian Perspectives

Chapter 14 - Social and Educational Responsibility of Science

14.6 National and international science education networks (SG)

14.7 Coopetition – The c*ollaborative* aspects of large-scale science (SG)

14.8 Diversity and inclusion in big science (SG, VS & CK)

14.9 Implication of Big Science - Social Sciences perspectives and Future Skills (VS)

14.10 Science Enriching Other Disciplines Education (or Learning Experience)

14.11 Concluding Remarks

Chapter 15 – General Conclusion – all authors to contribute.