

The many aspects of Low - Energy Physics

*Short range interactions in experimental,
theoretical and mathematical Physics*

**A one-day meeting
at the Department of Physics “Ettore Pancini”
Monday, November 27, 2017**

Program

09:30 Alessandro Teta (Sapienza Università di Roma, IT):
The mathematical physics of zero range interactions

10:30 Coffee Break

11:30 Yvan Castin (ENS, Laboratoire Kastler Brossel, FR):
Strongly interacting Fermi gases

14:30 Giovanni Modugno (LENS e Università di Firenze, IT):
Experimental achievements in Efimov Physics

15:30 Coffee Break

16:30 Michele Correggi (Sapienza Università di Roma, IT)
Mathematical Physics of anyonic models

17:00 Conclusions

