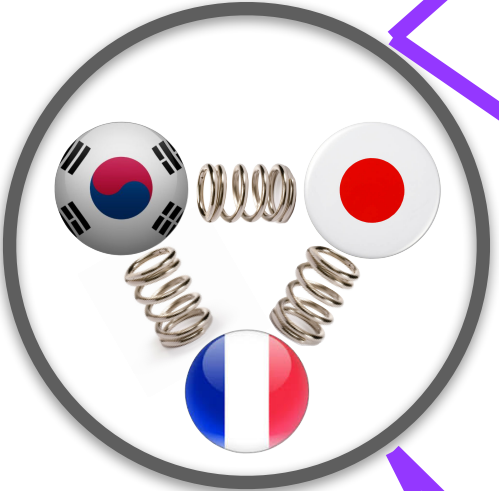


2025 FKPPN (Short) Report



List of projects

- All 2024 projects are submitted for 2025 except one (GPD)
- Two « new » projects



The diagram shows a circular logo labeled 'F*PPN' containing the flags of South Korea, France, and Japan. Three purple arrows originate from the logo: one points to 'ALICE-HF', another to 'DRDCALOECA', and a third to 'SPARADA'. A black arrow points from the bottom of the logo area to the 'HotDISCO' row.

<i>Project Name</i>	<i>Scientific discipline</i>	<i>French project leader</i>	<i>Korean project leader</i>
ABI-SMNS	Theory	N. Smirnova (IP2B)	Youngman Kim (IBS)
ALICE-HF	Hadronic Physics	R. Guernane (LPSC)	M. Kweon (Inha U.)
BEAM	Accelerator Physics	M. Verderi (LLR)	K. Cho (KISTI)
CMS-HI	Hadronic Physics	M. Nguyen (LLR)	Yongsun Kim (Sejong U.)
DRDCALOECA	Experimental Physics	R. Pöschl (IJCLab)	M. Ghergherehchi (ICT)
FAZIA	Nuclear Physics	N. Le Neindre (LPC Caen)	B. Hong (Korea U.)
FNEPS	Theory	Y. Mambrini (IJCLab)	H.M. Lee (CAU)
GBAR	Experimental Physics	D. Lunney (IJCLab)	B. Kim (IBS)
PCGAP	Detector	M. Gouzevitch (IP2I-L)	M. Lee (Sungkyunkwan U.)
THW-BSM	Theory	B. Fuks (LPTHE)	S.J. Lee (KIAS)
SPARADA	Health & Env.	S. Incerti (LP2I-B)	Y.S. Yeom (Yonsei U.)
HotDISCO	Theory	M. Nahrgang (Subatech)	A. Rothkopf (Korea U.)



Message to project leaders

Other kind of supports

- Strong support from French Embassy for scientific exchanges
- [STAR Program](#): scientific and technological exchanges
 - Funded by Korean NRF and French Science Ministry
- <https://www.coree.campusfrance.org> for Korean students to study in France
 - Funded by the French Science Ministry
- Contact: [Sébastien Codina](#)





고맙습니다

どうもありがとうございます

Merci beaucoup

