



# Advancing High Energy Physics in Korea: A Tribute to Sun Kee Kim's Legacy

## Friday, 20 June 2025

### Advancing High Energy Physics in Korea (10:00 - 12:30)

time	[id] title	presenter
10:00	[1] Probing the Subatomic World: Insights from the D0 Hadron Collider Experiment	
10:30	[2] Exploring Matter-Antimatter Asymmetry: The Belle Electron Collider Experiment	
11:00	[3] From Dark Matter to Neutrinos: Advancing Underground Physics in Korea	
11:30	[4] Building the Future of Colliders in Korea: The RAON Project	
12:00	[5] Weighing Antimatter: The GBar Experiment and Its Implications for Gravity	