

The 2024 Chengdu Symposium on Particle Physics and Cosmology: Phase Transitions, Dark Matter and Experimental Probes (CPCS 2024)

Monday, 30 September 2024

Baryogenesis (14:20 - 15:20)

| time | [id] | title | presenter |
|-------|------|--|--------------|
| 14:20 | [47] | Baryogenesis via QCD preheating with nonadiabatic baryon chemical potential | WANG, Xin-Ru |
| 14:40 | [60] | Nonperturbative study of the electroweak phase transition in the real scalar singlet extended Standard Model | XIA, GUO TAO |
| 15:00 | [61] | Phase transitions, anomalous baryon number violation and electroweak multiplet dark matter | WU, Yanda |