
Time and domain

Period	1979–2007
Region	59–91° E, 9–46° N
Horizontal grid spacing	16 km
Dimension	(193, 241, 30)
Model top pressure	50 hPa
Height of the lowest level	15–27 m

Physics

Microphysics	Thompson scheme
Short-wave radiation	CAM
Long-wave radiation	CAM
Surface layer	Monin–Obukhov (Janjic) scheme
Land surface	Noah Land-Surface scheme
Planetary boundary layer	Mellor–Yamada–Janjic TKE scheme
Cumulus	Kain–Fritsch (new Eta) scheme

Lateral boundaries

Forcing	ERA-Interim 0.75° × 0.75°, 6-hourly
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