

Image bank Meteorological instruments contents

Section	SubSection	ImageCode	Title
Meteorological instruments	Surface-based instruments	MI001	Weather station 1
Meteorological instruments	Surface-based instruments	MI002	Weather station 2
Meteorological instruments	Surface-based instruments	MI003	Stevenson screen 1
Meteorological instruments	Surface-based instruments	MI004	Stevenson screen 2
Meteorological instruments	Surface-based instruments	MI005	Inside a Stevenson screen
Meteorological instruments	Surface-based instruments	MI006	Wet and dry bulb thermometers
Meteorological instruments	Surface-based instruments	MI007	Maximum thermometer and minimum thermometer
Meteorological instruments	Surface-based instruments	MI008	Six's maximum and minimum thermometer
Meteorological instruments	Surface-based instruments	MI009	Mercury barometer
Meteorological instruments	Surface-based instruments	MI010	Aneroid barometer
Meteorological instruments	Surface-based instruments	MI011	Wind vane
Meteorological instruments	Surface-based instruments	MI012	Anemometer
Meteorological instruments	Surface-based instruments	MI013	Wind sock
Meteorological instruments	Surface-based instruments	MI014	Jar rain gauge
Meteorological instruments	Surface-based instruments	MI015	Tipping bucket rain gauge
Meteorological instruments	Surface-based instruments	MI016	Electronic weather stations
Meteorological instruments	Surface-based instruments	MI017	Automatic buoy
Meteorological instruments	Surface-based instruments	MI018	Weather ship

Image bank Meteorological instruments contents

Section	SubSection	ImageCode	Title
Meteorological instruments	Satellites	MI019	Visible image from Meteosat SEVIRI
Meteorological instruments	Satellites	MI020	3-day sequence of visible images from Meteosat SEVIRI
Meteorological instruments	Satellites	MI021	Infrared image from Meteosat SEVIRI
Meteorological instruments	Satellites	MI022	3-day sequence of infrared images from Meteosat SEVIRI
Meteorological instruments	Satellites	MI023	Water vapour image from Meteosat SEVIRI
Meteorological instruments	Satellites	MI024	3-day sequence of water vapour images from Meteosat SEVIRI
Meteorological instruments	Satellites	MI025	Visible image from GOES East
Meteorological instruments	Satellites	MI026	5-day sequence of visible images from GOES East
Meteorological instruments	Satellites	MI027	Infrared image from GOES East
Meteorological instruments	Satellites	MI028	5-day sequence of infrared images from GOES East
Meteorological instruments	Satellites	MI029	Water vapour image from GOES East
Meteorological instruments	Satellites	MI030	5-day sequence of water vapour images from GOES East
Meteorological instruments	Satellites	MI031	Visible image from Aqua polar-orbiting satellite
Meteorological instruments	Satellites	MI032	Day-time infrared image from Aqua polar-orbiting satellite
Meteorological instruments	Satellites	MI033	Night-time infrared image from Aqua polar-orbiting satellite
Meteorological instruments	Balloons, aircraft and radar	MI034	Radiosonde 1
Meteorological instruments	Balloons, aircraft and radar	MI035	Radiosonde 2
Meteorological instruments	Balloons, aircraft and radar	MI036	Radiosonde 3
Meteorological instruments	Balloons, aircraft and radar	MI037	Meteorological research plane
Meteorological instruments	Balloons, aircraft and radar	MI038	Radar detection of precipitation