







Srednje dnevne vrijednosti uvjerenih parametar kvalitete prirodnog plina za 2021. godinu

Table with 38 columns: Vrime od, Vrime do, Oznaka mjesta uzorkovanja, Mjesto uzorkovanja, Vrsta mjesta uzorkovanja, Zadrzi izmjena, N2 (mol%), CO2 (mol%), C1 (mol%), C2 (mol%), C3 (mol%), C3+ (mol%), n-C4 (mol%), i-C4 (mol%), n-C5 (mol%), i-C5 (mol%), neo-C5 (mol%), C6 (mol%), C6+ (mol%), C7 (mol%), C8 (mol%), C9+ (mol%), NCV (MJ/m3 @ 0°C), NCV (MJ/m3 @ 15°C), NCV (MJ/m3 @ 20°C), NCV (MJ/m3 @ 25°C), GCV (MJ/m3 @ 0°C), GCV (MJ/m3 @ 15°C), GCV (MJ/m3 @ 20°C), GCV (MJ/m3 @ 25°C), Wd(MMJ/10³ t @ 0°C), Wd(MMJ/10³ t @ 15°C), Wd(MMJ/10³ t @ 20°C), Wd(MMJ/10³ t @ 25°C), Wg(MMJ/10³ t @ 0°C), Wg(MMJ/10³ t @ 15°C), Wg(MMJ/10³ t @ 20°C), Wg(MMJ/10³ t @ 25°C), p (g/kg) @ 0°C, p (g/kg) @ 15°C, p (g/kg) @ 20°C, p (g/kg) @ 25°C, M (kg/mol), R (kg%), MN (maks. broj), i-C4 (mol%), i-C5 (mol%), neo-C5 (mol%), C6 (mol%), C6+ (mol%), C7 (mol%), C8 (mol%), C9+ (mol%), NCV (MJ/m3 @ 0°C), NCV (MJ/m3 @ 15°C), NCV (MJ/m3 @ 20°C), NCV (MJ/m3 @ 25°C), GCV (MJ/m3 @ 0°C), GCV (MJ/m3 @ 15°C), GCV (MJ/m3 @ 20°C), GCV (MJ/m3 @ 25°C), Wd(MMJ/10³ t @ 0°C), Wd(MMJ/10³ t @ 15°C), Wd(MMJ/10³ t @ 20°C), Wd(MMJ/10³ t @ 25°C), Wg(MMJ/10³ t @ 0°C), Wg(MMJ/10³ t @ 15°C), Wg(MMJ/10³ t @ 20°C), Wg(MMJ/10³ t @ 25°C), p (g/kg) @ 0°C, p (g/kg) @ 15°C, p (g/kg) @ 20°C, p (g/kg) @ 25°C, M (kg/mol), R (kg%), MN (maks. broj)