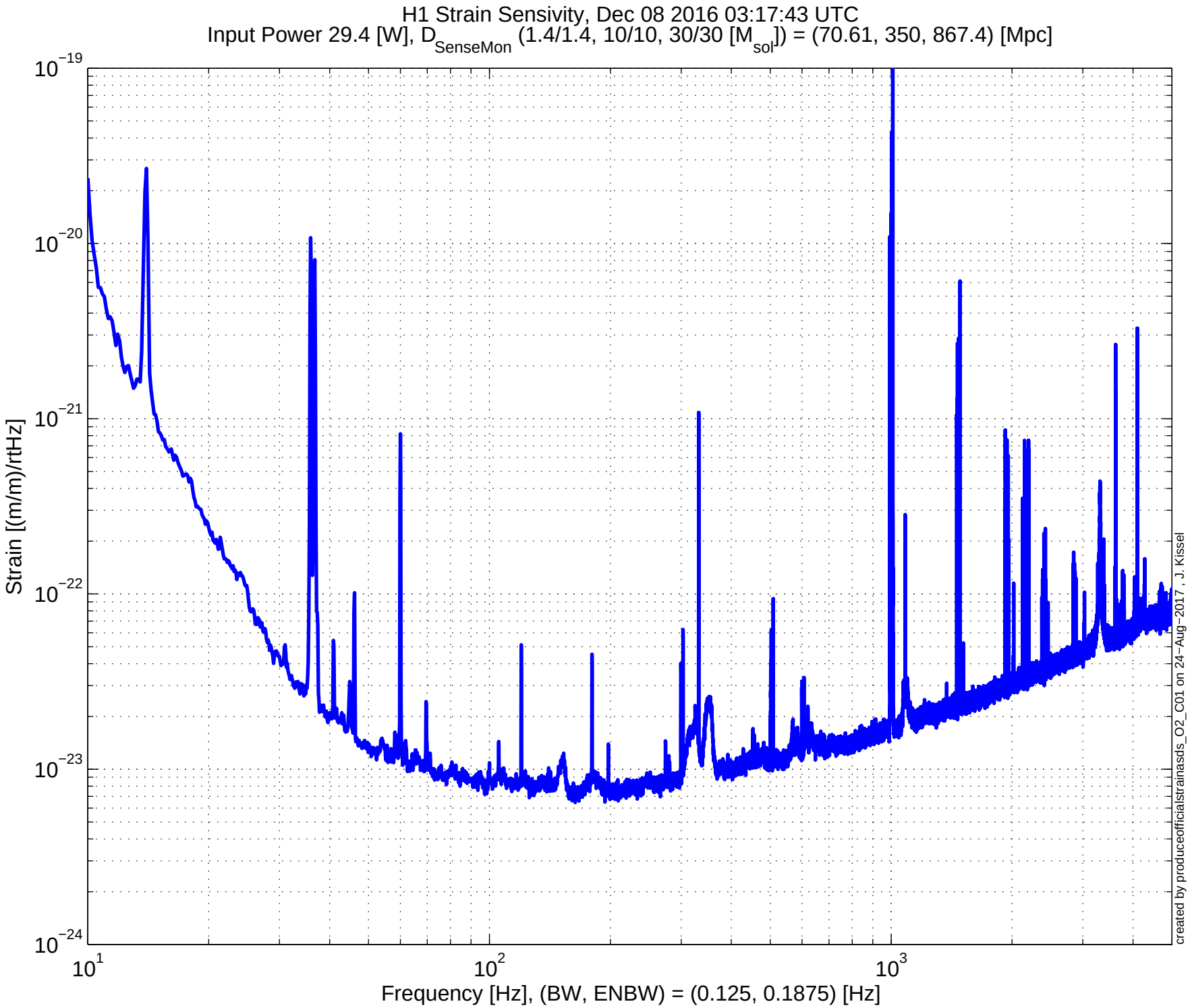
H1 Strain Sensivity, Dec 08 2016 03:17:43 UTC
Input Power 29.4 [W], D_SenseMon (1.4/1.4, 10/10, 30/30 [M_sol]) = (70.61, 350, 867.4) [Mpc]
Strain [(m/m)/rtHz]
Frequency [Hz], (BW, ENBW) = (0.125, 0.1875) [Hz]
created by produceofficialstrainasds_O2_C01 on 24−Aug−2017 , J. Kissel