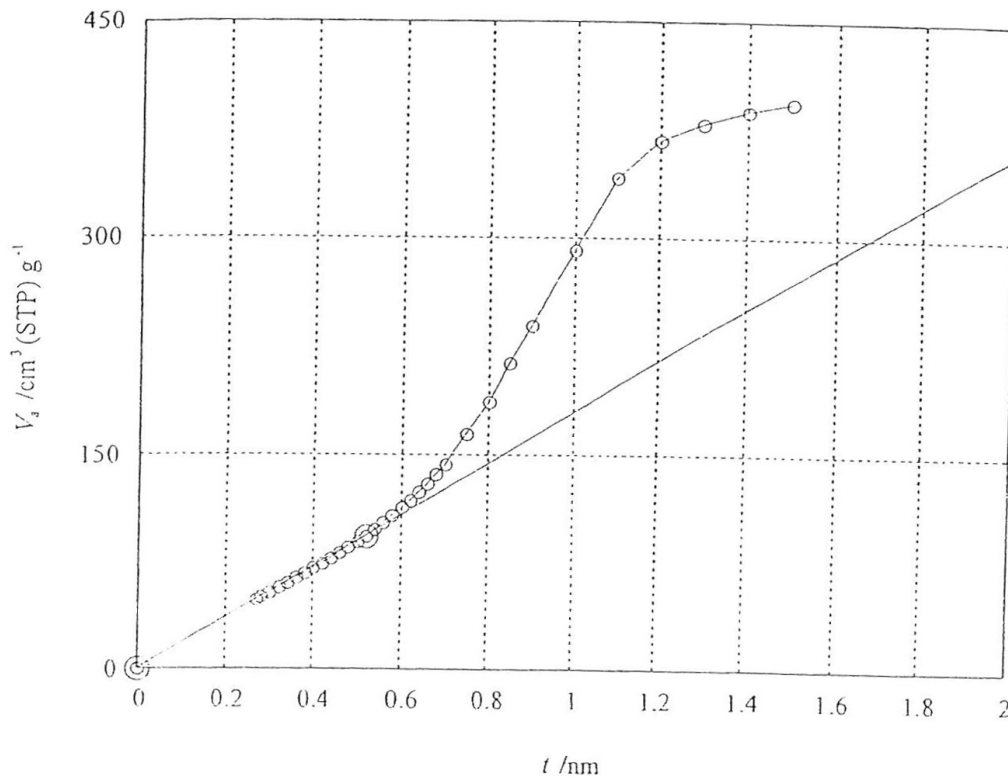


Belsorp Adsorption/Desorption Data Analysis Software - Ver 6.1.0.4

BEL Japan, Inc.



t-Plot

Adsorption branch

Adsorptive N2

Adsorption temperature 77 [K]

○ 1207675(2)-GMSI-P-N2 Test.DAT

1207675(2)-GMSI-P-N2 Test
Catalyst Evaluation Department
Degassed @305C for 3h
Vacuum degree before measurement: 6.041E-5Pa

Sample weight 0.2720 [g]

Date of measurement 12/02/20

Saturated vapor pressure 89.311 [kPa]

Time of measurement 23:24:46

a_1 276.04 [$\text{m}^2 \text{g}^{-1}$]

V_1 0.0000 [$\text{cm}^3 \text{g}^{-1}$]

محمد فضل الربيعي