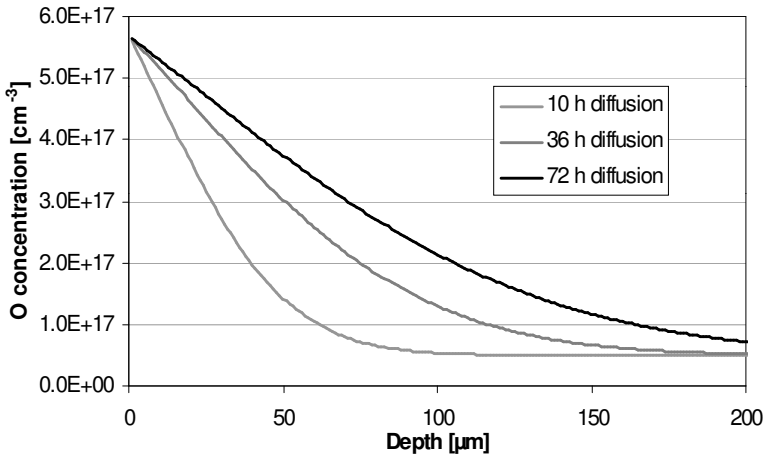
6.0E+17
5.0E+17
4.0E+17
3.0E+17
2.0E+17
1.0E+17
0.0E+00
O concentration [cm-3]
0
50
100
150
200
Depth [µm]
10 h diffusion
36 h diffusion
72 h diffusion

Fig. 2