

Temperature Profile at Multiple Heights

T (K)

300

298

296

294

292

0

50

100

150

200

250

r (μm)

- $z = 1 \mu\text{m}$
- $z = 5 \mu\text{m}$
- $z = 10 \mu\text{m}$
- $z = 15 \mu\text{m}$
- $z = 20 \mu\text{m}$
- $z = 25 \mu\text{m}$
- $z = 30 \mu\text{m}$
- Illumination edge

