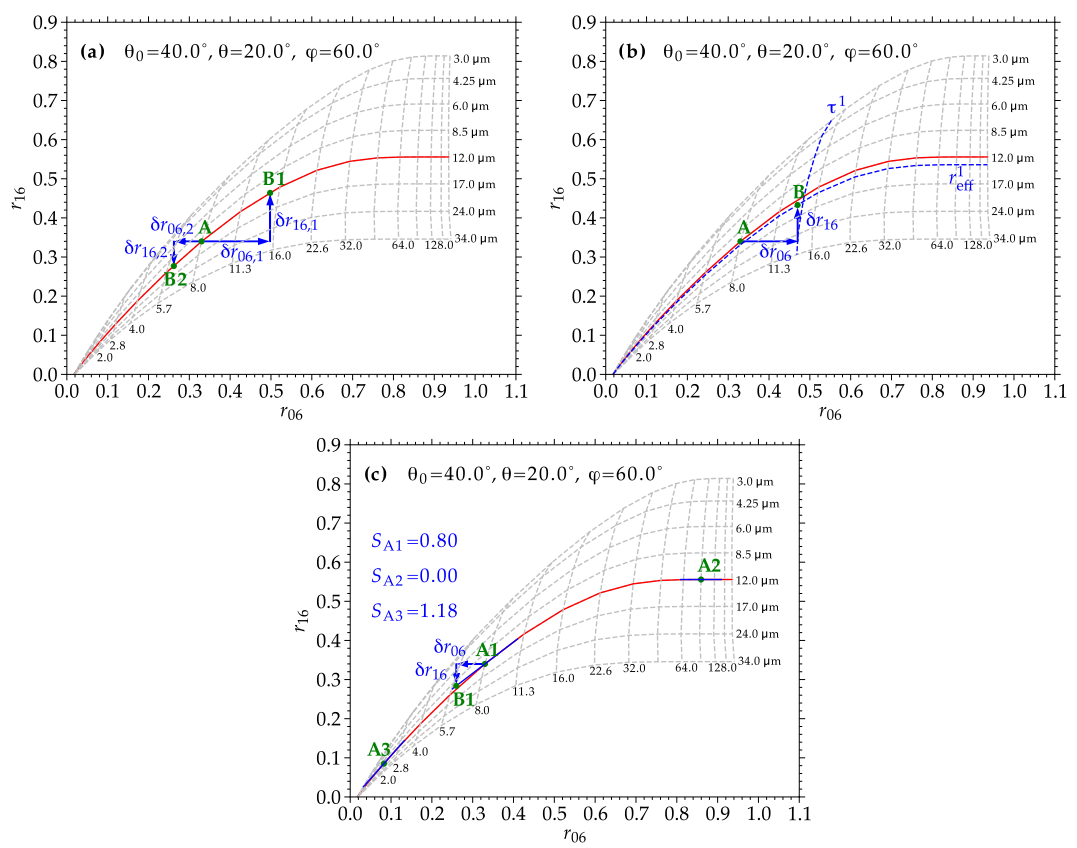
(a) θ0=40.0°, θ=20.0°, φ=60.0°
(b) θ0=40.0°, θ=20.0°, φ=60.0°
(c) θ0=40.0°, θ=20.0°, φ=60.0°
r16
r06
3.0 μm
4.25 μm
6.0 μm
8.5 μm
12.0 μm
17.0 μm
24.0 μm
34.0 μm
2.0
2.8
4.0
5.7
8.0
11.3
16.0
22.6
32.0
64.0
128.0
A
B1
B2
δr06,2
δr16,2
δr06,1
δr16,1
τ1
r1eff
B
δr06
δr16
SA1=0.80
SA2=0.00
SA3=1.18
A1
A2
A3