	$S_{\rm m} = V_{\rm m}/r$.		Table I. Constants and functions in Eq. [6]							
			Shape	a	ь	$C(\alpha z)$	$g(\alpha)$	αι	α_2	α_3
Cylinders:	$S_{\rm m} \equiv 2V_{\rm m}/r$.	$j_{\rm o}=rac{nr}{2TV_{ m m}}$				$\cos \alpha z/\cos \alpha$ $J_0(\alpha z)/J_0(\alpha)$		π 3.8317		3π 10.1735
Spheres:	$S_{\rm m}=3V_{\rm m}/r.$	$j_{ m o}=rac{nr}{3TV_{ m m}}$	Spheres Jo and J1 a	_		sin αz/sin α				