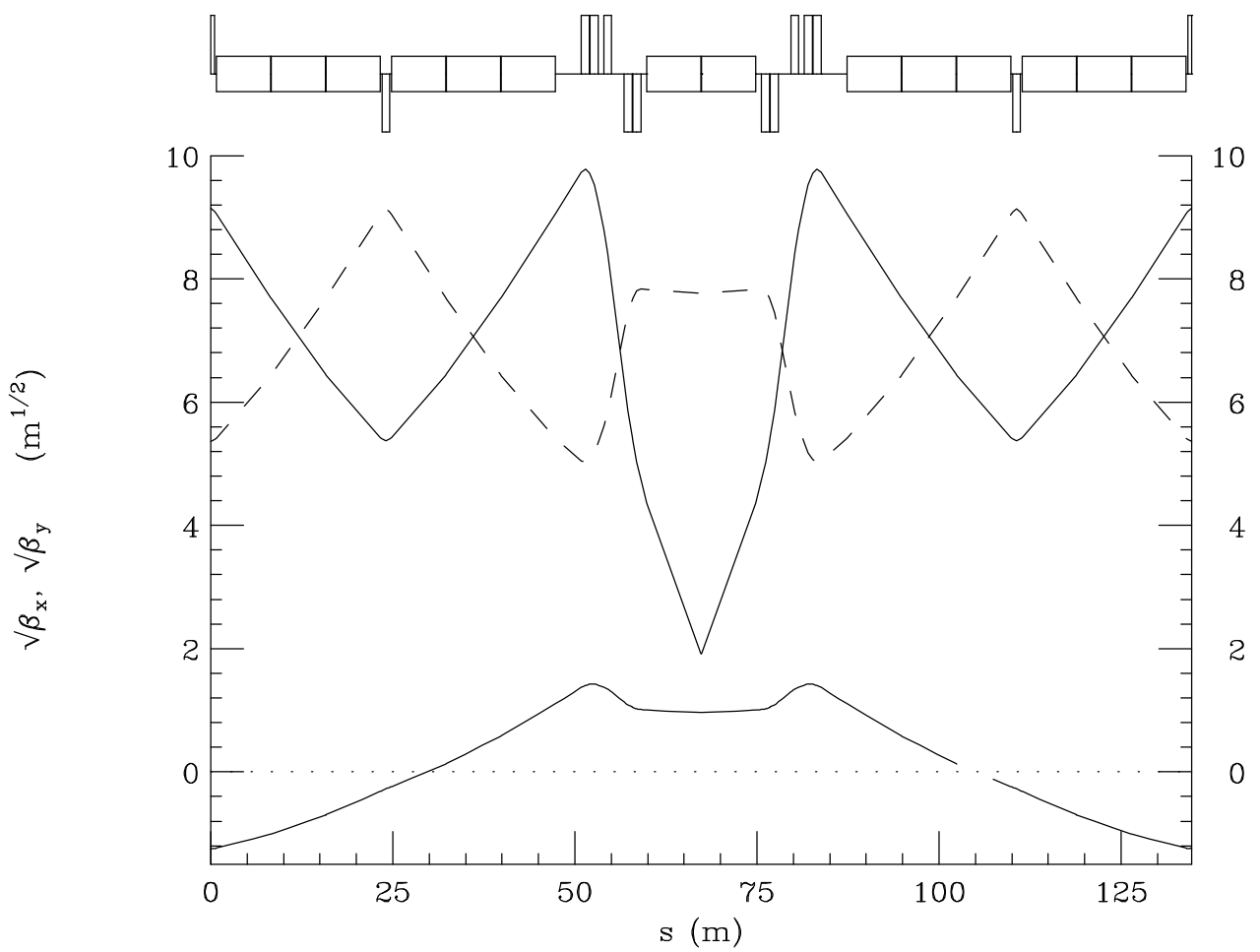

Dispersion max/min: 1.42281/−1.25140m, γ_t: (0.00, 129.8296)

β_x max/min: 95.62/ 3.67906m, ν_x: 0.75485, ξ_x: 2.91, Module length: 134.6925m

β_y max/min: 83.43/25.27512m, ν_y: 0.47469, ξ_y: −1.80, Total bend angle: 0.14074335 rad