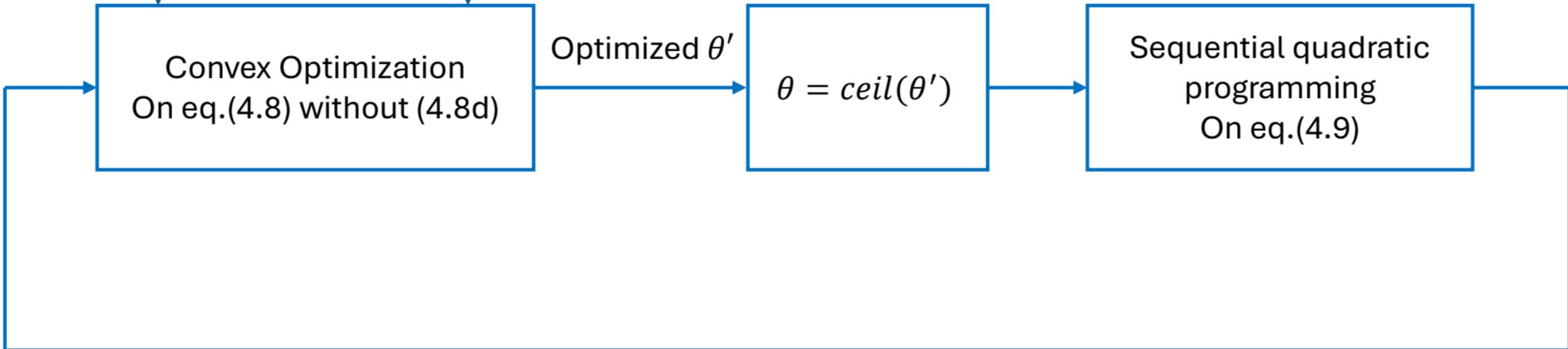Initial P, θ
(distributed equally)

Objective Function
$\approx$
Taylor Series

Convex Optimization
On eq.(4.8) without (4.8d)

Optimized θ'

$\theta = ceil(\theta')$

Sequential quadratic
programming
On eq.(4.9)

Optimized P