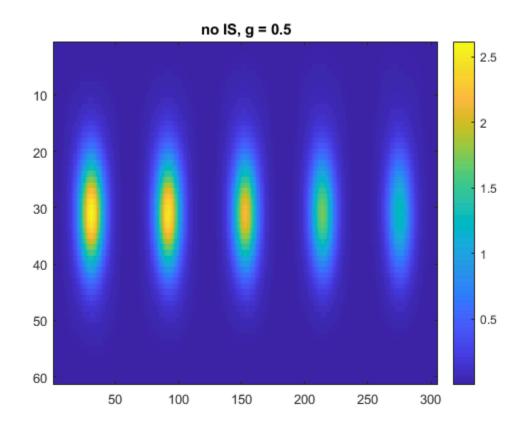
Table of Contents

	1
no importance sampling, $g = 0.5$	
position importance sampling, $g = 0.5$	
importance sampling, g = 0.5	
no importance sampling, $g = 0.9$	
position importance sampling, $g = 0.9$	
importance sampling, g = 0.9	-

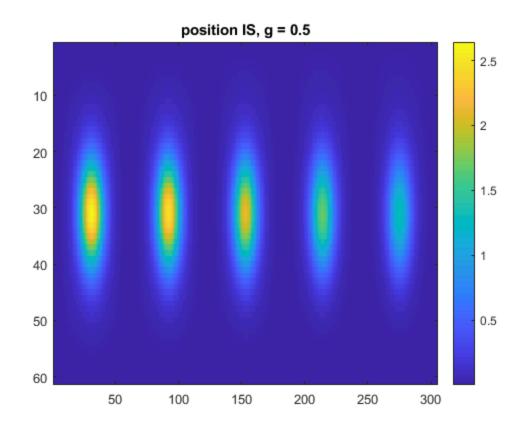
no importance sampling, g = 0.5

t = 92.8656



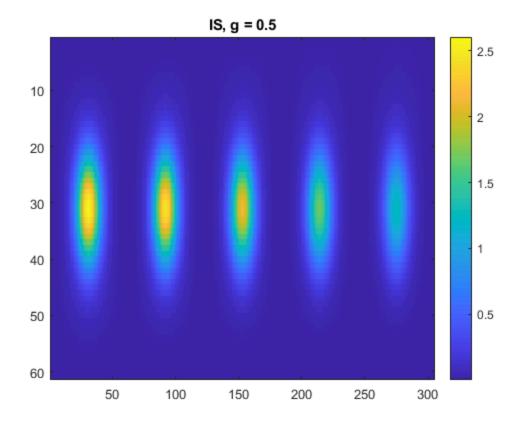
position importance sampling, g = 0.5

t = 265.3083



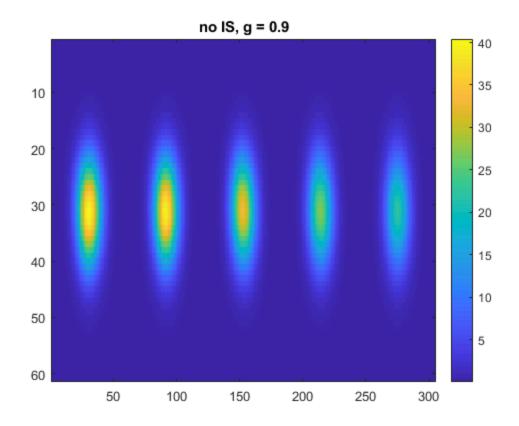
importance sampling, g = 0.5

t =



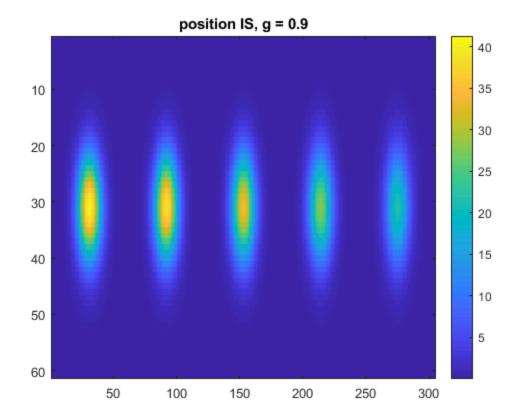
no importance sampling, g = 0.9

t =



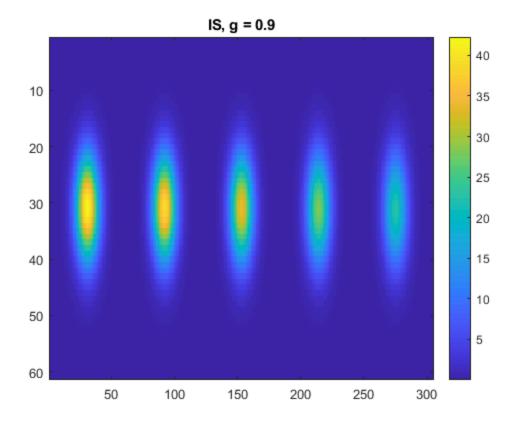
position importance sampling, g = 0.9

t =



importance sampling, g = 0.9

t =



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