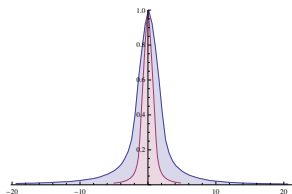
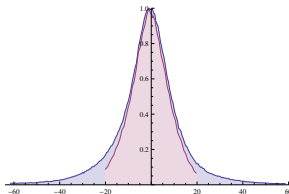


Вклад дисперсии. Двухкристальная КДО

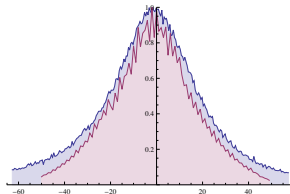
Влияние дисперсии



Si[220]; $\theta_B = 10.6436$

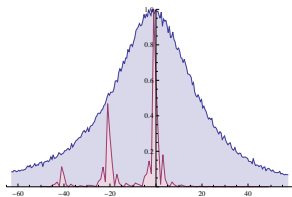


Si[440]; $\theta_B = 21.679$

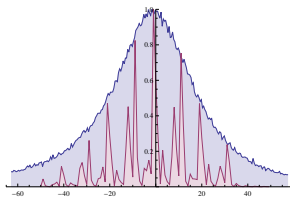


Si[660]; $\theta_B = 33.650$

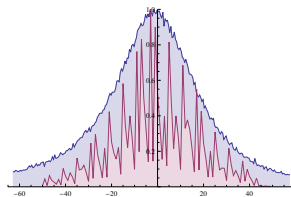
Как влияет шаг свертки КДО



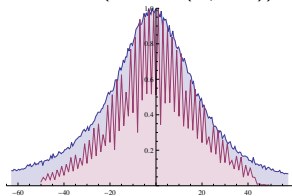
$$\delta\vartheta = 1; (\delta\theta = 2; (\delta\eta = 8))$$



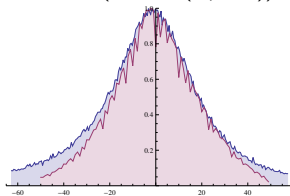
$$\delta\vartheta = 1; (\delta\theta = 2; (\delta\eta = 4))$$



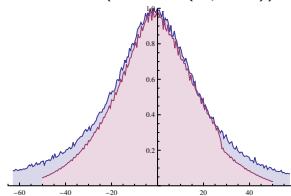
$$\delta\vartheta = 1; (\delta\theta = 2; (\delta\eta = 2))$$



$$\delta\vartheta = 1; (\delta\theta = 2; (\delta\eta = 1))$$



$$\delta\vartheta = 1; (\delta\theta = 1; (\delta\eta = 1))$$



$$\delta\vartheta = 0.5; (\delta\theta = 0.5; (\delta\eta = 0.5))$$

Влияние дисперсии

