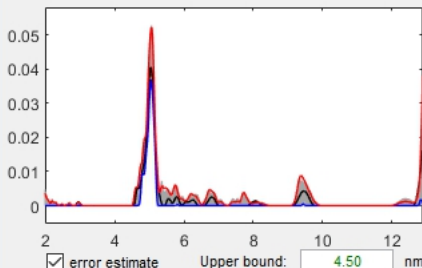


<input checked="" type="checkbox"/> White noise	0.007261	Level:	1.5	Trial number:	10
<input checked="" type="checkbox"/> Background start	Min: 3968	Max:	11904	Trial number:	11
<input type="checkbox"/> Background dim.	Min: 2.00	Max:	3.00	Trial number:	1
<input type="checkbox"/> Background density	Min: 0.3000	Max:	1.2000	Trial number:	1
<input type="checkbox"/> Modulation depth	Min: 0.100	Max:	0.350	Trial number:	1
<input type="button" value="Rough grid"/> <input type="button" value="Fine grid"/> <input type="button" value="Compute"/>		<input type="button" value="Prune"/>		Total trials:	110
<input type="checkbox"/> Statusbar off	Prune		1.15		

Log 17 out of 110 data sets within 1.15 times best r.m.s.d.

Distance distribution Mean 0.0 0.0 0.0 nm

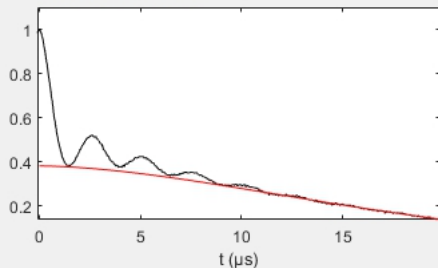


Parameter set selection

!	-	3	+	?	<input type="button" value="Short only"/>
					<input type="button" value="Compact"/>
Bckg. start:	5.555200e+ ns				
Density:	0.401				
Depth:	0.493				
Dimension:	3.57				
r.m.s.d.:	0.013656				
	0.013656				

Status Total computation time: 22.6 s. Computation stopped after 110 trials.

Background correction



Form factor and fit

