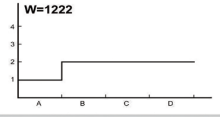
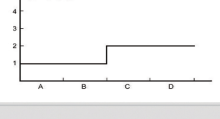
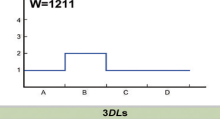
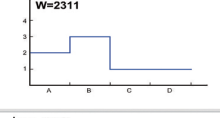
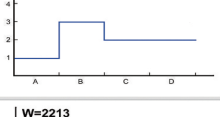
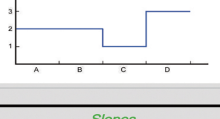
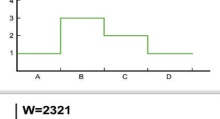
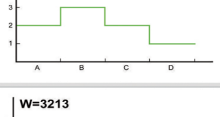
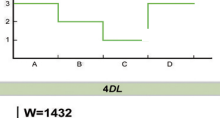
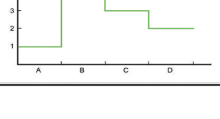
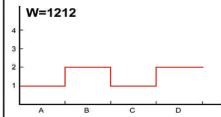
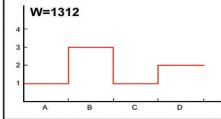
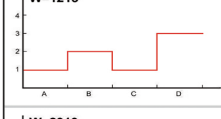
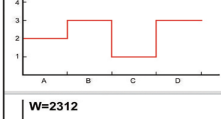
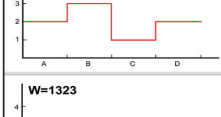
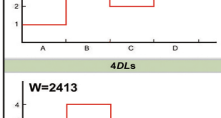
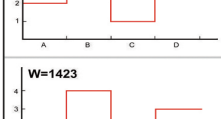
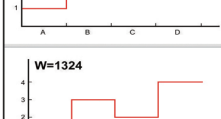
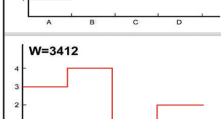
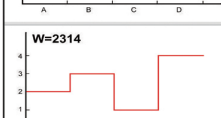


puH Mu (13)
 Haydn Combined SQ and SYM Data
 Step-Functions

Step-Functions	# of samples
<i>Step Up</i>	
<i>2DLs</i>	
W=1222 	1
W=1122 	1
<i>Single Silo</i>	
<i>2DL</i>	
W=1211 	7
<i>3DLs</i>	
W=2311 	7
W=1322 	5
W=2213 	1
<i>Slopes</i>	
<i>3DLs</i>	
W=1321 	2
W=2321 	2
W=3213 	1
<i>4DL</i>	
W=1432 	1

Step-Functions	# of samples
<i>Double Silos</i>	
<i>2DL</i>	
W=1212 	4
<i>3DLs</i>	
W=1312 	22
W=1213 	8
W=2313 	7
W=2312 	6
W=1323 	4
<i>4DLs</i>	
W=2413 	36
W=1423 	23
W=1324 	7
W=3412 	5
W=2314 	5