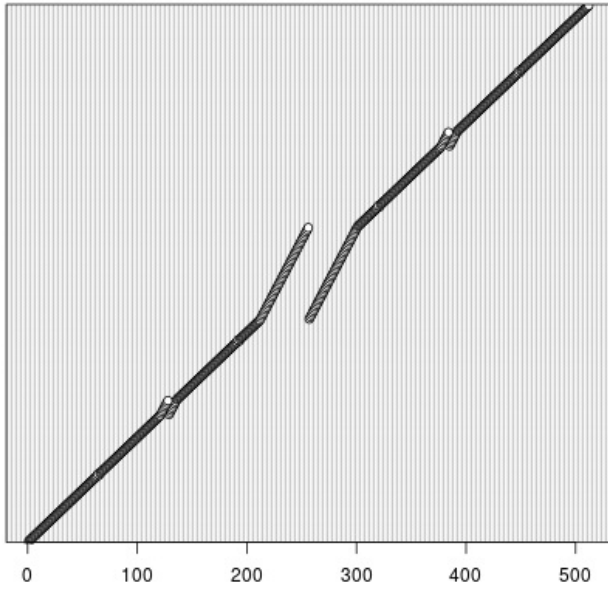


Theta angle ordering - group

Parameters

- level: 9
- fname: binary_tree_L09.dat

Sat Nov 10 18:00:16 2018

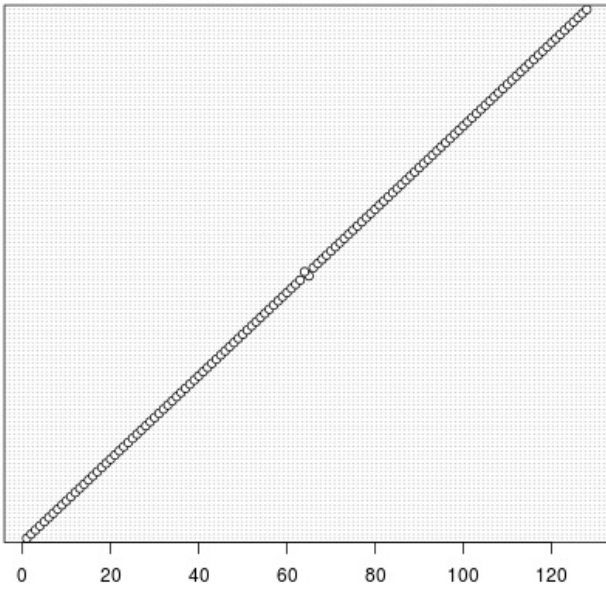


Theta angle ordering - leaf

Parameters

- level: 9
- group: 0
- ngroup: 4
- fname: binary_tree_L09.G01.dat

Sat Nov 10 18:00:17 2018

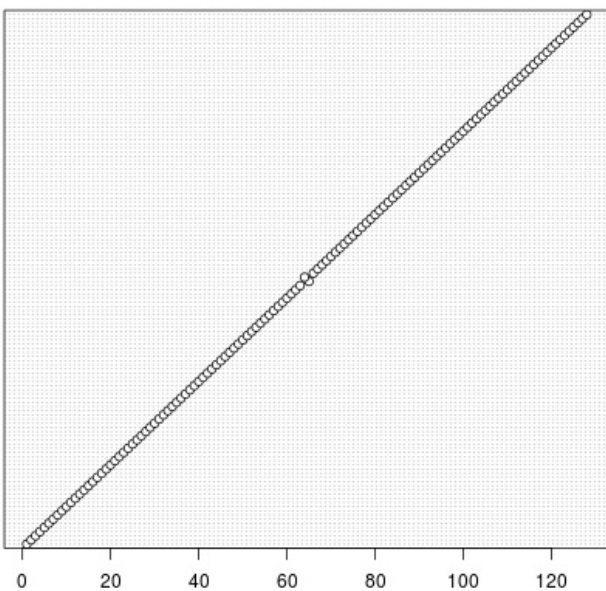


Theta angle ordering - leaf

Parameters

- level: 9
- group: 1
- ngroup: 4
- fname: binary_tree_L09.G02.dat

Sat Nov 10 18:00:17 2018



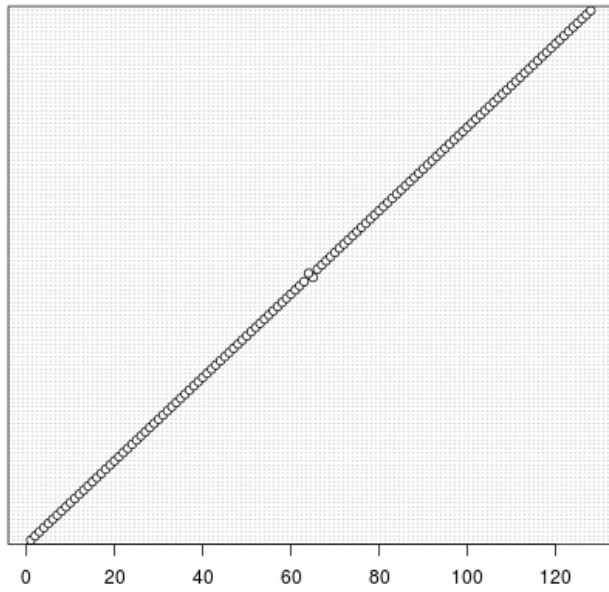
Theta angle ordering - leaf

Parameters

- level: 9

- group: 2
- ngroup: 4
- fname: binary_tree_L09.G03.dat

Sat Nov 10 18:00:17 2018

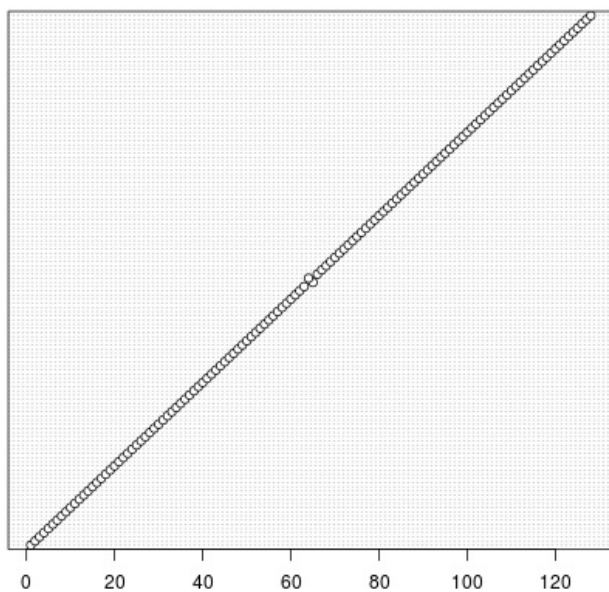


Theta angle ordering - leaf

Parameters

- level: 9
- group: 3
- ngroup: 4
- fname: binary_tree_L09.G04.dat

Sat Nov 10 18:00:17 2018



Theta angle difference statistics - leaf

Parameters

- level: 9
- fname: binary_tree_L09.dat

Sat Nov 10 18:00:17 2018

Variable Name	Mean	Variance	sd	Minimum	Maximum	Median	Inter Quartile Range	Quartiles
x_diff	-0.006794455	0.0002472274	0.01572347	-0.00781246	0.3371681	-0.007812341	7.151575e-07	0%: -0.007812460 25%: -0.007812460 50%: -0.007812341 75%: -0.007811745 100%: 0.337168093

Theta angle difference statistics - group

Parameters

- level: 9
- group: 0
- ngroup: 4
- fname: binary_tree_L09.G01.dat

Sat Nov 10 18:00:17 2018

Variable Name	Mean	Variance	sd	Minimum	Maximum	Median	Inter Quartile Range	Quartiles
x_diff	-0.007661478	1.05535e-06	0.001027302	-0.00781246	0.0007545493	-0.007812341	7.151575e-07	0%: -0.0078124603 25%: -0.0078124603 50%: -0.0078123411 75%: -0.0078117451 100%: 0.0007545493

Theta angle difference statistics - group

Parameters

- level: 9
- group: 1
- ngroup: 4
- fname: binary_tree_L09.G02.dat

Sat Nov 10 18:00:17 2018

Variable Name	Mean	Variance	sd	Minimum	Maximum	Median	Inter Quartile Range	Quartiles
								0%: Show TOC Go to top

x_diff	-0.007661478	1.05535e-06	0.001027302	-0.00781246	0.0007545493	-0.007812341	7.151575e-07	-0.0078124603 25%: -0.0078124603 50%: -0.0078123411 75%: -0.0078117451 100%: 0.0007545493
--------	--------------	-------------	-------------	-------------	--------------	--------------	--------------	---

Theta angle difference statistics - group

Parameters

- level: 9
- group: 2
- ngroup: 4
- fname: binary_tree_L09.G03.dat

Sat Nov 10 18:00:17 2018

Variable Name	Mean	Variance	sd	Minimum	Maximum	Median	Inter Quartile Range	Quartiles
x_diff	-0.007661478	1.05535e-06	0.001027302	-0.00781246	0.0007545493	-0.007812341	7.151575e-07	0%: -0.0078124603 25%: -0.0078124603 50%: -0.0078123411 75%: -0.0078117451 100%: 0.0007545493

Theta angle difference statistics - group

Parameters

- level: 9
- group: 3
- ngroup: 4
- fname: binary_tree_L09.G04.dat

Sat Nov 10 18:00:17 2018

Variable Name	Mean	Variance	sd	Minimum	Maximum	Median	Inter Quartile Range	Quartiles
x_diff	-0.007661478	1.05535e-06	0.001027302	-0.00781246	0.0007545493	-0.007812341	7.151575e-07	0%: -0.0078124603 25%: -0.0078124603 50%: -0.0078123411 75%: -0.0078117451 100%: 0.0007545493

Theta angle range statistics - leaf

Parameters

- level: 9
- fname: binary_tree_L09.dat

Sat Nov 10 18:00:17 2018

Variable Name	Minimum	Maximum	Mean	Variance	sd	Median
x	-1.615025	1.863735	0.124355	0.9142762	0.9561779	0.124355

Theta angle range statistics - group

Parameters

- level: 9
- group: 0
- ngroup: 4
- fname: binary_tree_L09.G01.dat

Sat Nov 10 18:00:17 2018

Variable Name	Minimum	Maximum	Mean	Variance	sd	Median
x	0.8830662	1.863735	1.373401	0.08130634	0.2851427	1.373401

Theta angle range statistics - group

Parameters

- level: 9
- group: 1
- ngroup: 4
- fname: binary_tree_L09.G02.dat

Sat Nov 10 18:00:17 2018

Variable Name	Minimum	Maximum	Mean	Variance	sd	Median
x	-0.04422905	0.9364401	0.4461055	0.08130634	0.2851427	0.4461055

Theta angle range statistics - group

Parameters

- level: 9
- group: 2
- ngroup: 4
- fname: binary_tree_L09.G03.dat

Sat Nov 10 18:00:17 2018

Variable Name	Minimum	Maximum	Mean	Variance	sd	Median
x	-0.6877302	0.292939	-0.1973956	0.08130634	0.2851427	-0.1973956

Theta angle range statistics - group

Parameters

- level: 9

- group: 3
- ngroup: 4
- fname: binary_tree_L09.G04.dat

Sat Nov 10 18:00:17 2018

Variable Name	Minimum	Maximum	Mean	Variance	sd	Median
x	-1.615025	-0.6343562	-1.124691	0.08130634	0.2851427	-1.124691