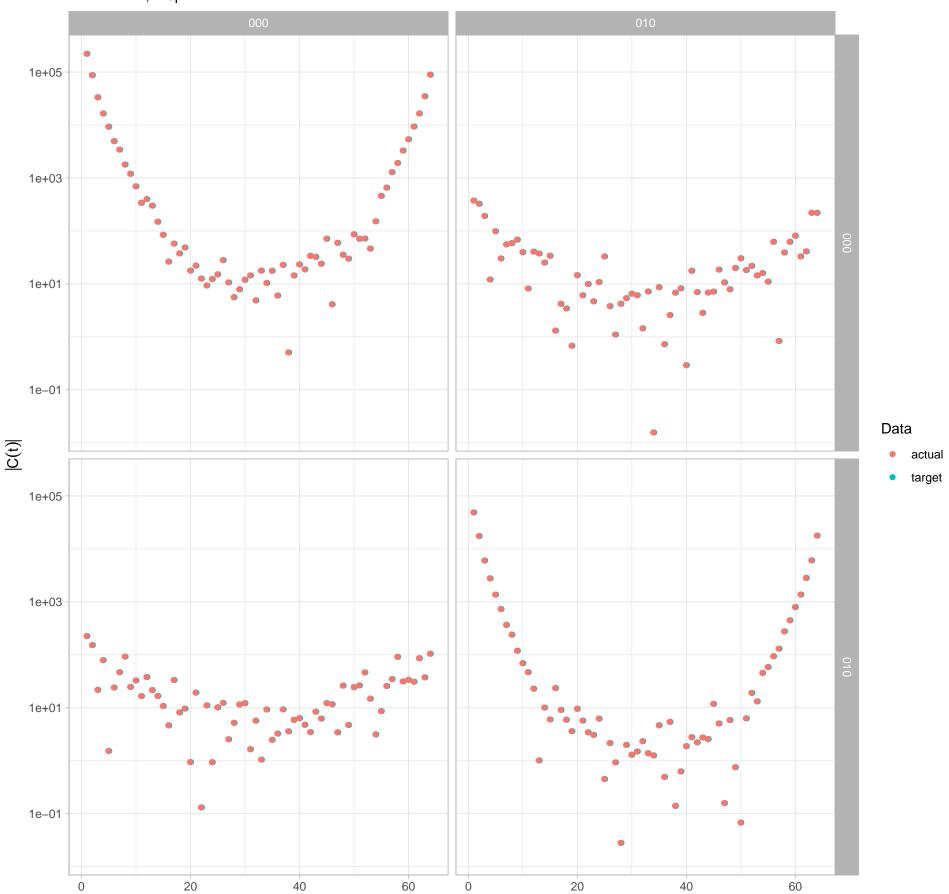
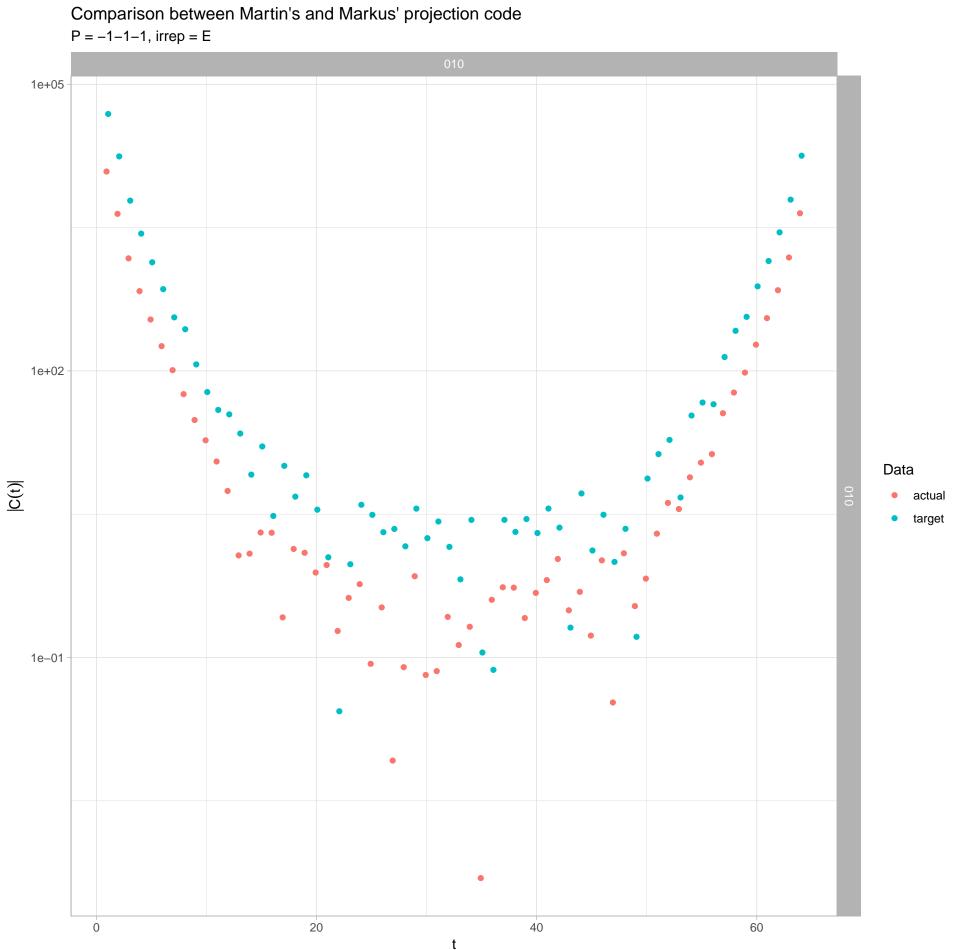
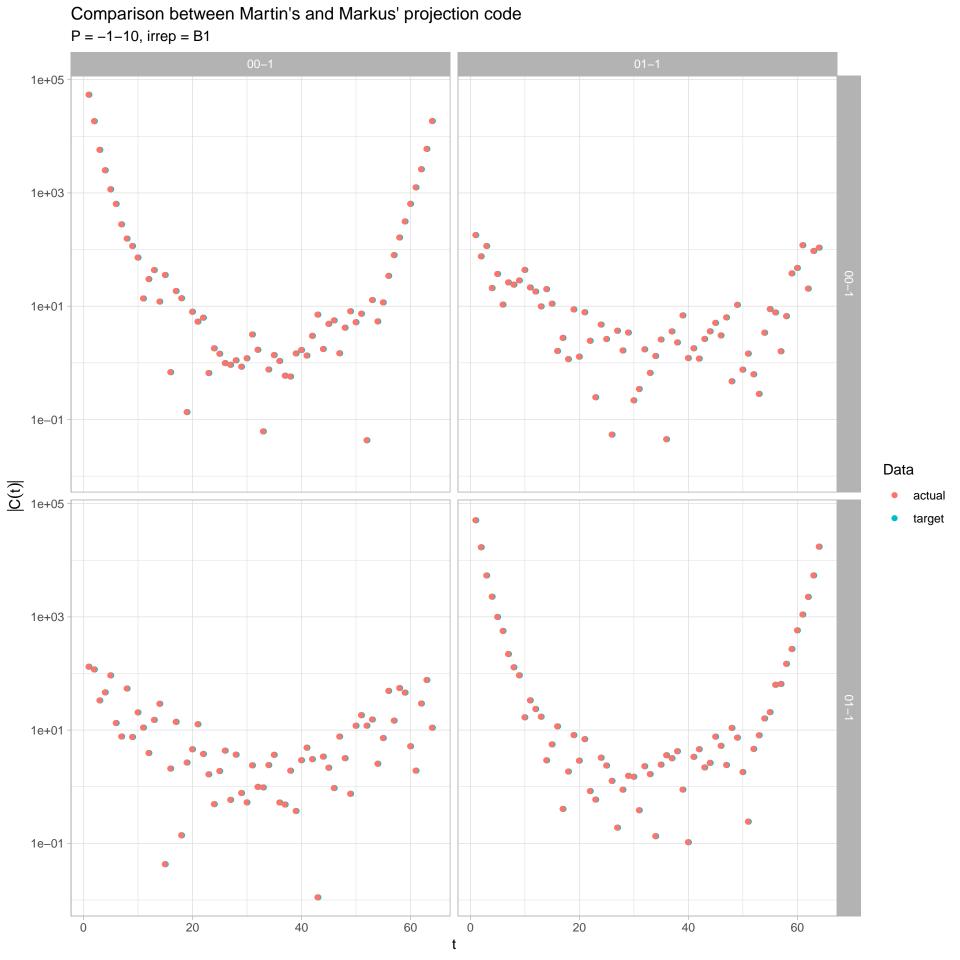
Comparison between Martin's and Markus' projection code P = -1 - 1 - 1, irrep = A1





Comparison between Martin's and Markus' projection code P = -1-10, irrep = A1 Data actual target 

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Comparison between Martin's and Markus' projection code P = -1-10, irrep = B2 Data actual target 

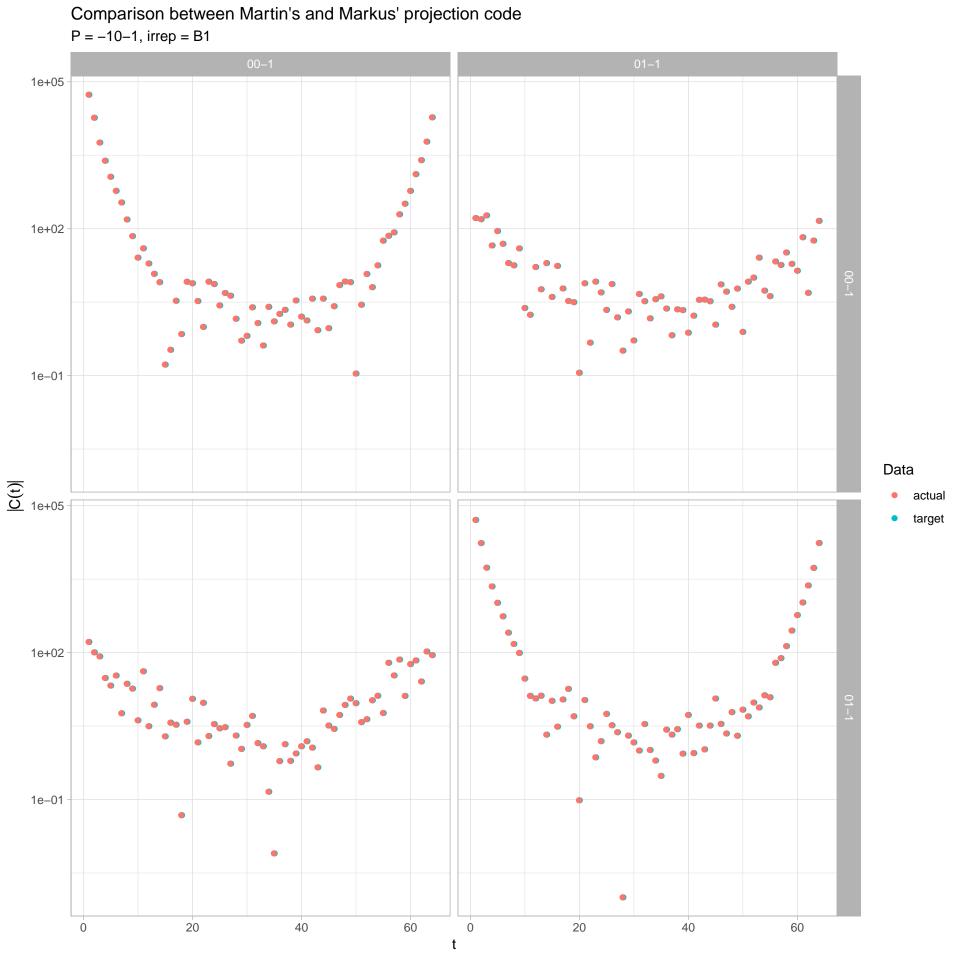
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Comparison between Martin's and Markus' projection code P = -1-11, irrep = A1 Data actual target 

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Comparison between Martin's and Markus' projection code P = -10-1, irrep = A1 Data actual target 

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Comparison between Martin's and Markus' projection code P = -10-1, irrep = B2 1e+05 1e+03 1e+01 1e-01 Data actual target 1e+05 1e+03 1e+01 1e-01

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60

0

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Comparison between Martin's and Markus' projection code P = -11-1, irrep = A1 1e+05 1e+03 1e+01 1e-01 Data actual target 1e+05 1e+03 1e+01 1e-01

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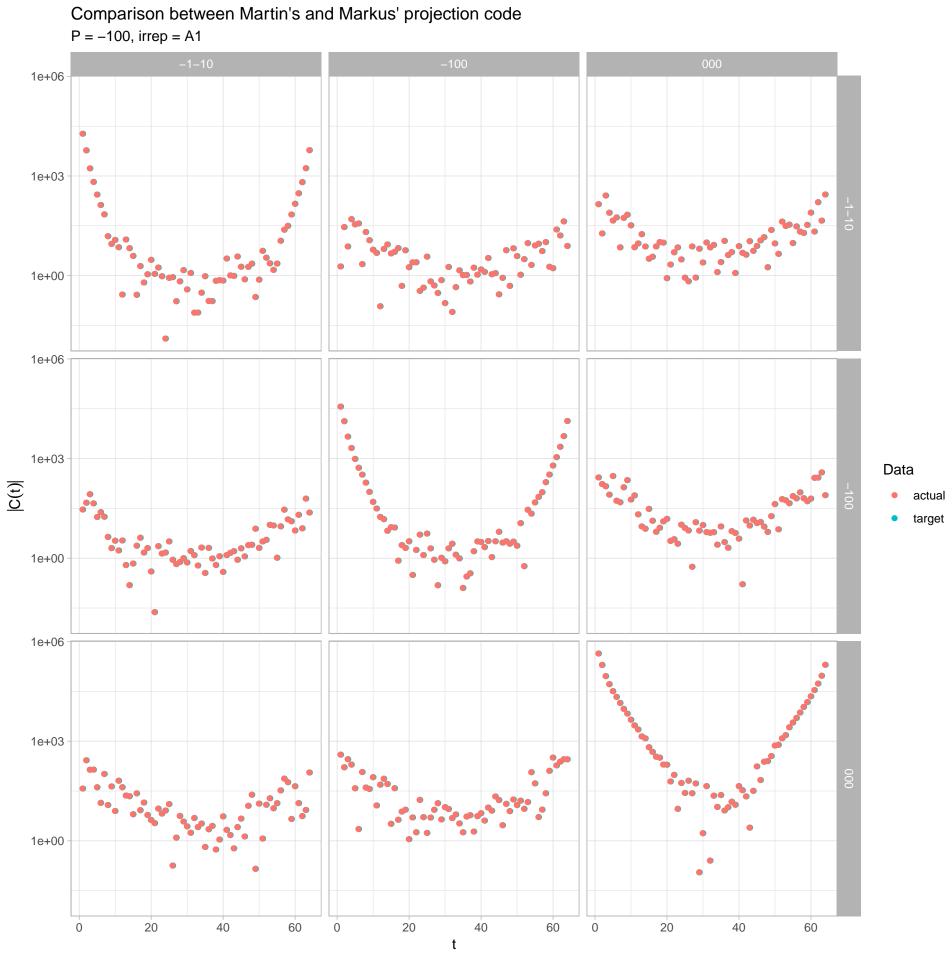
40

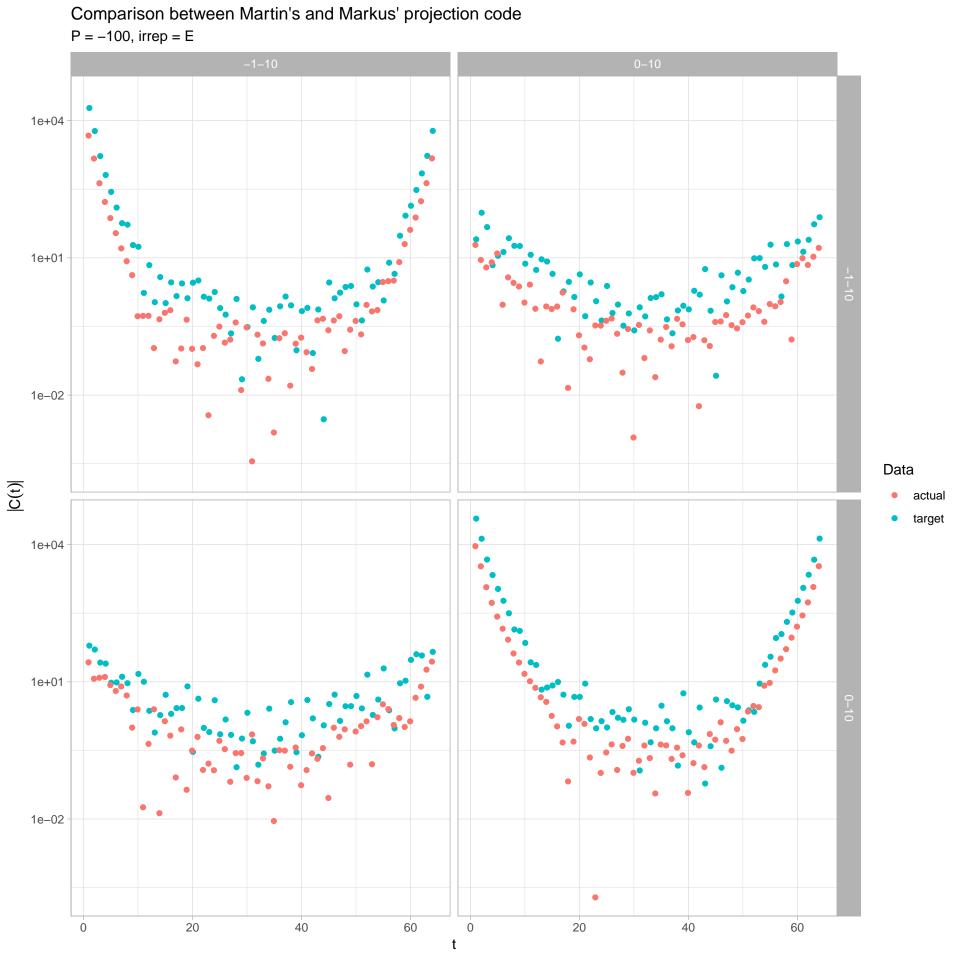
60

t

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Comparison between Martin's and Markus' projection code P = -101, irrep = A1 1e+05 1e+03 1e+01 Data actual target 1e+05 1e+03 1e+01

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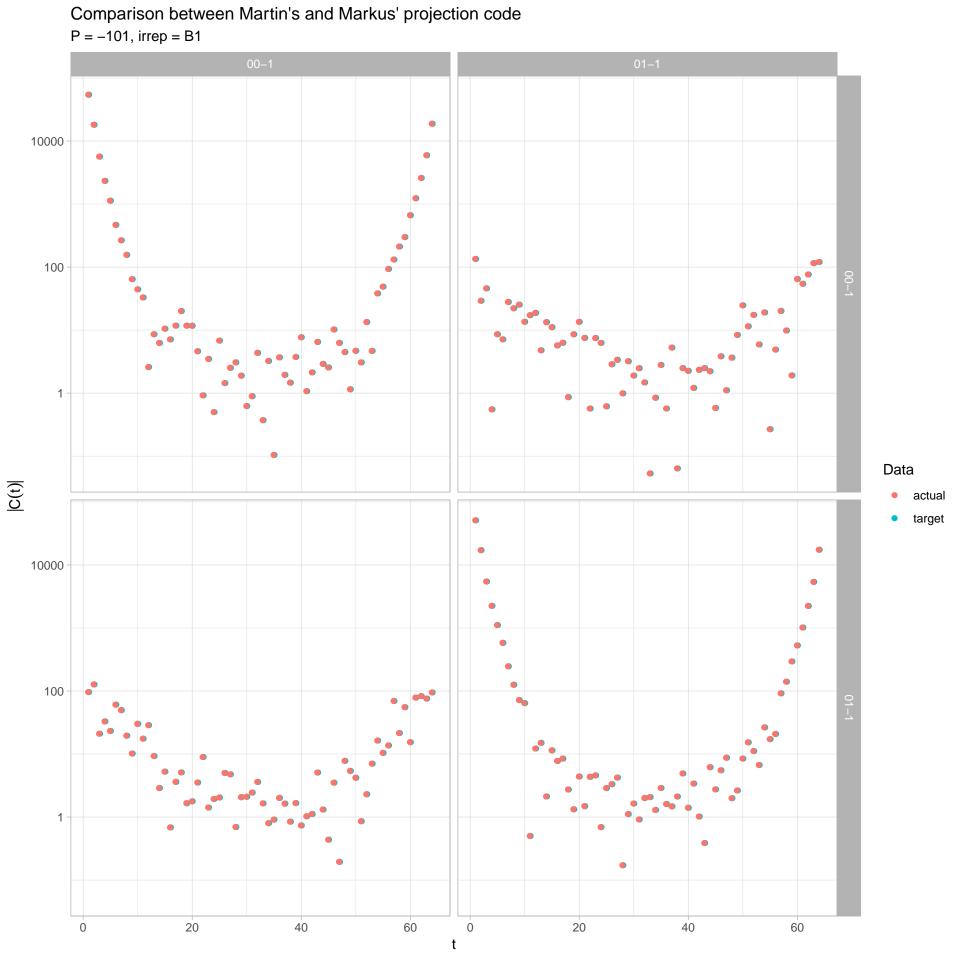
40

60

0

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Comparison between Martin's and Markus' projection code P = -101, irrep = B2 Data actual target 

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Comparison between Martin's and Markus' projection code P = -110, irrep = A1 1e+05 1e+03 1e+01 1e-01 • Data actual target 1e+05 1e+03 1e+01 1e-01

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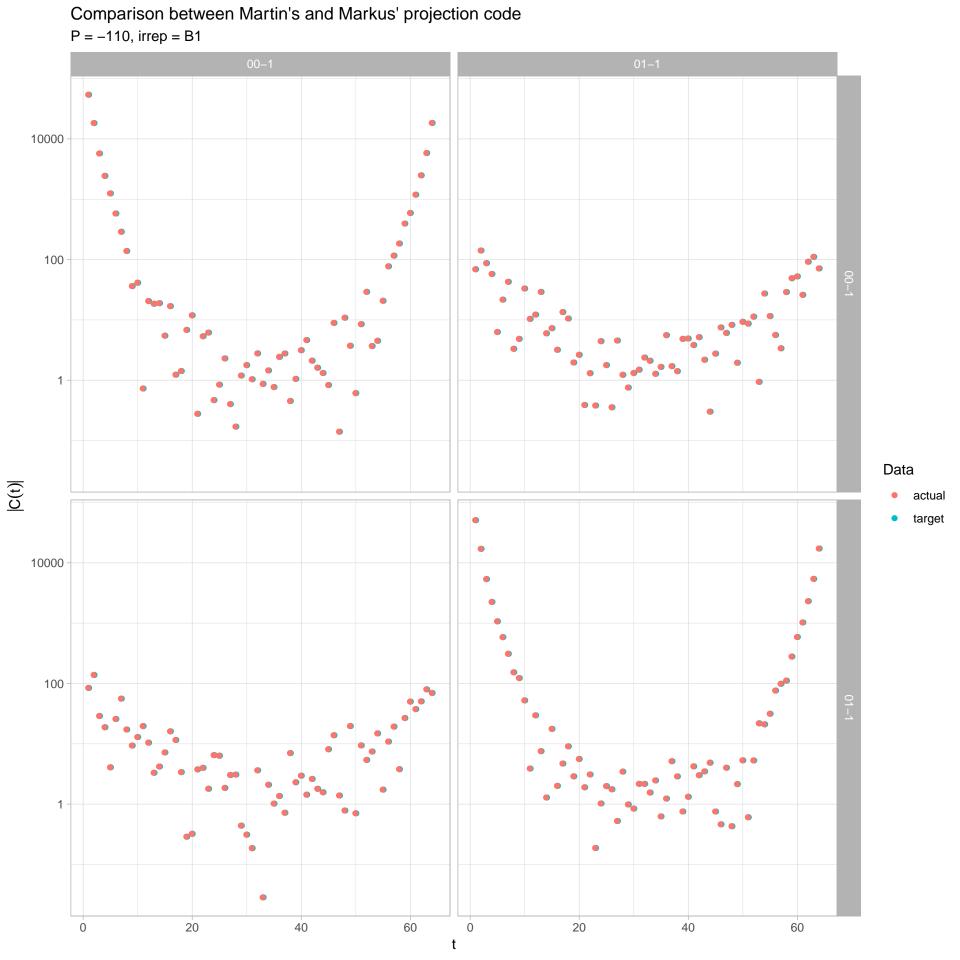
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Comparison between Martin's and Markus' projection code P = -110, irrep = B2 Data actual target 

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Comparison between Martin's and Markus' projection code P = -111, irrep = A1 Data actual target 

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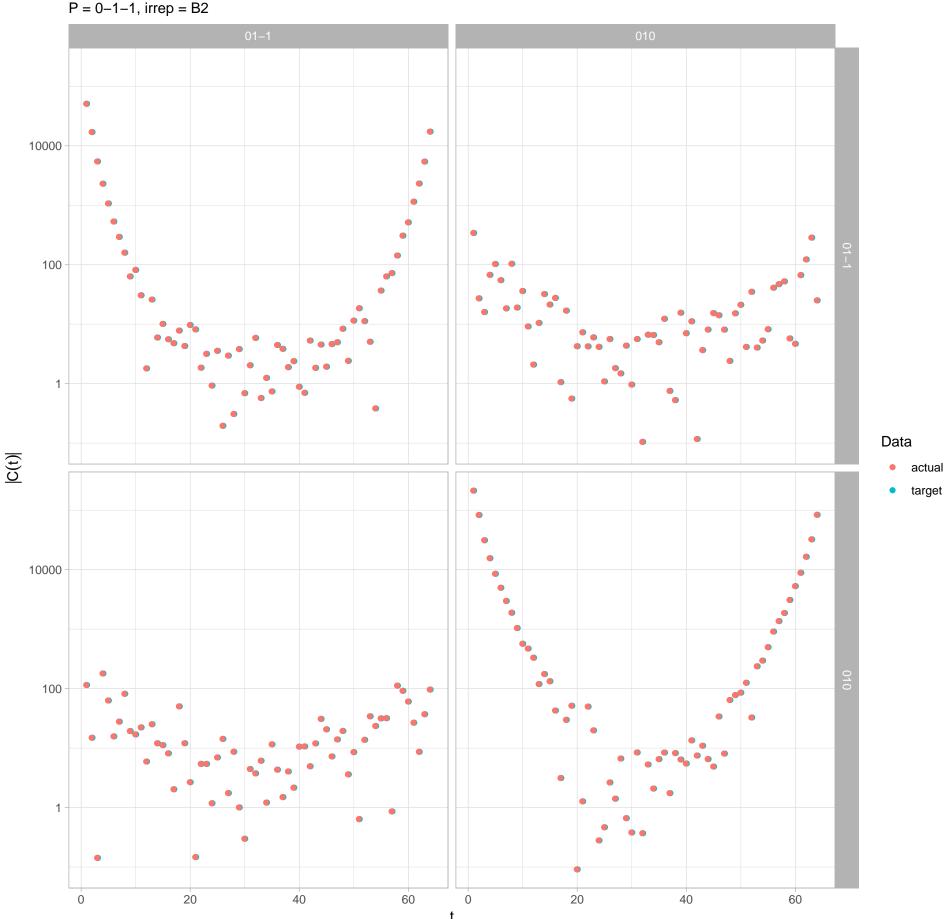
Comparison between Martin's and Markus' projection code P = 0-1-1, irrep = A1 Data actual target 

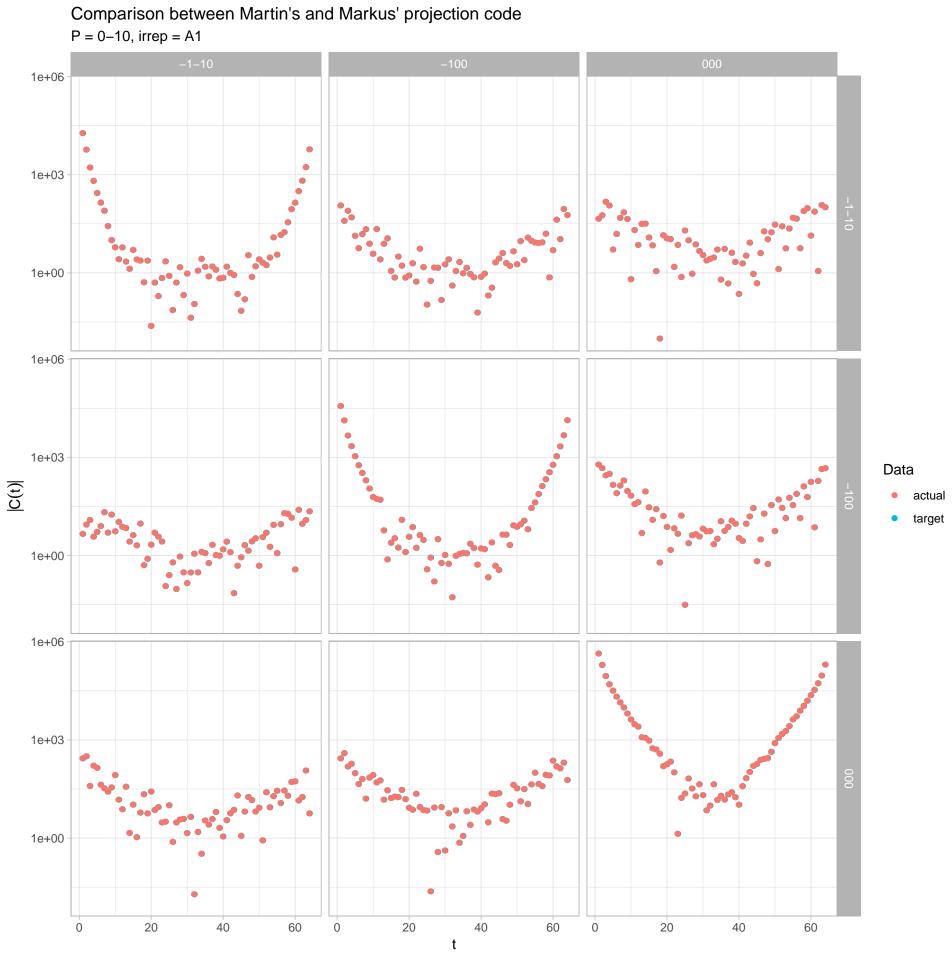
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Comparison between Martin's and Markus' projection code P = 0-1-1, irrep = B1 Data actual target 

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Comparison between Martin's and Markus' projection code P = 0-1-1, irrep = B2

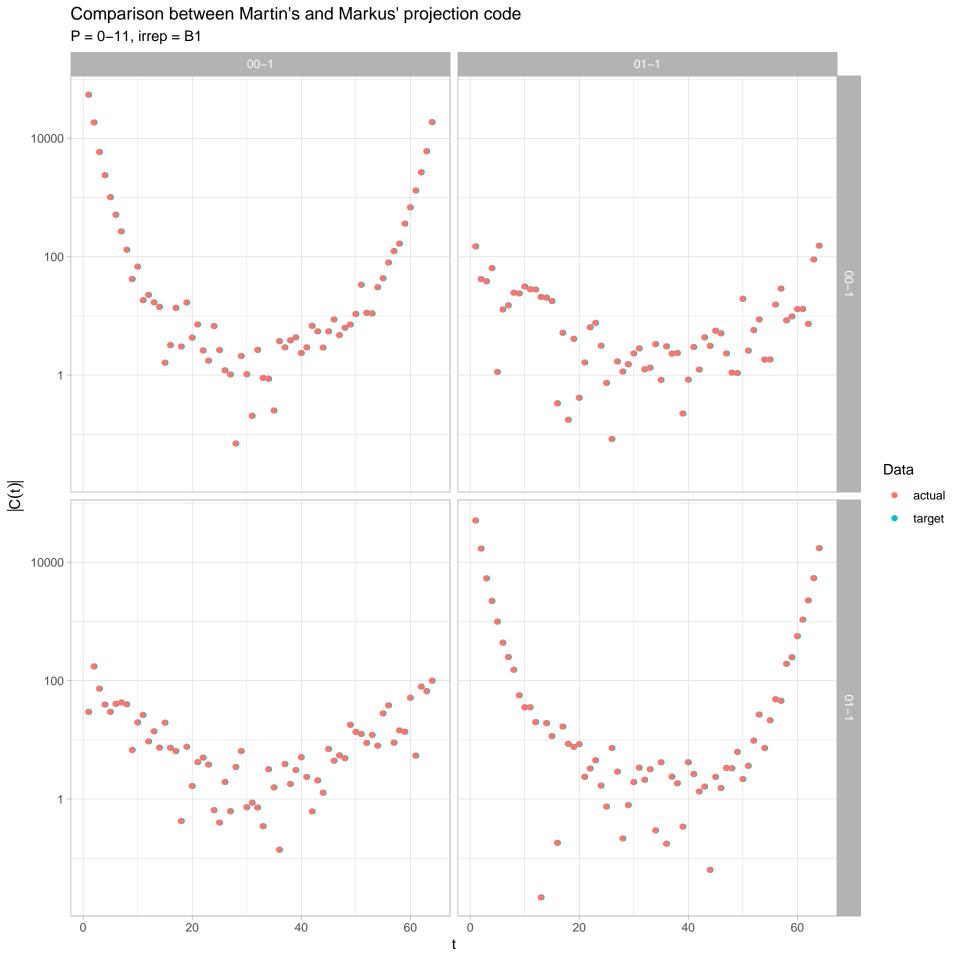




Comparison between Martin's and Markus' projection code P = 0-10, irrep = E-1-10 1e+04 1e+02 1e+00 1e-02 Data actual target 1e+04 1e+02 1e+00 1e-02 20 40 60 Ó 20 40 60

Comparison between Martin's and Markus' projection code P = 0-11, irrep = A1 Data actual target 

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Comparison between Martin's and Markus' projection code P = 0-11, irrep = B2 Data actual target 

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Comparison between Martin's and Markus' projection code P = 1-1-1, irrep = A1 Data actual target 

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Comparison between Martin's and Markus' projection code P = 01-1, irrep = A1 1e+05 1e+03 1e+01 1e-01 Data actual target 1e+05 1e+03 1e+01 1e-01

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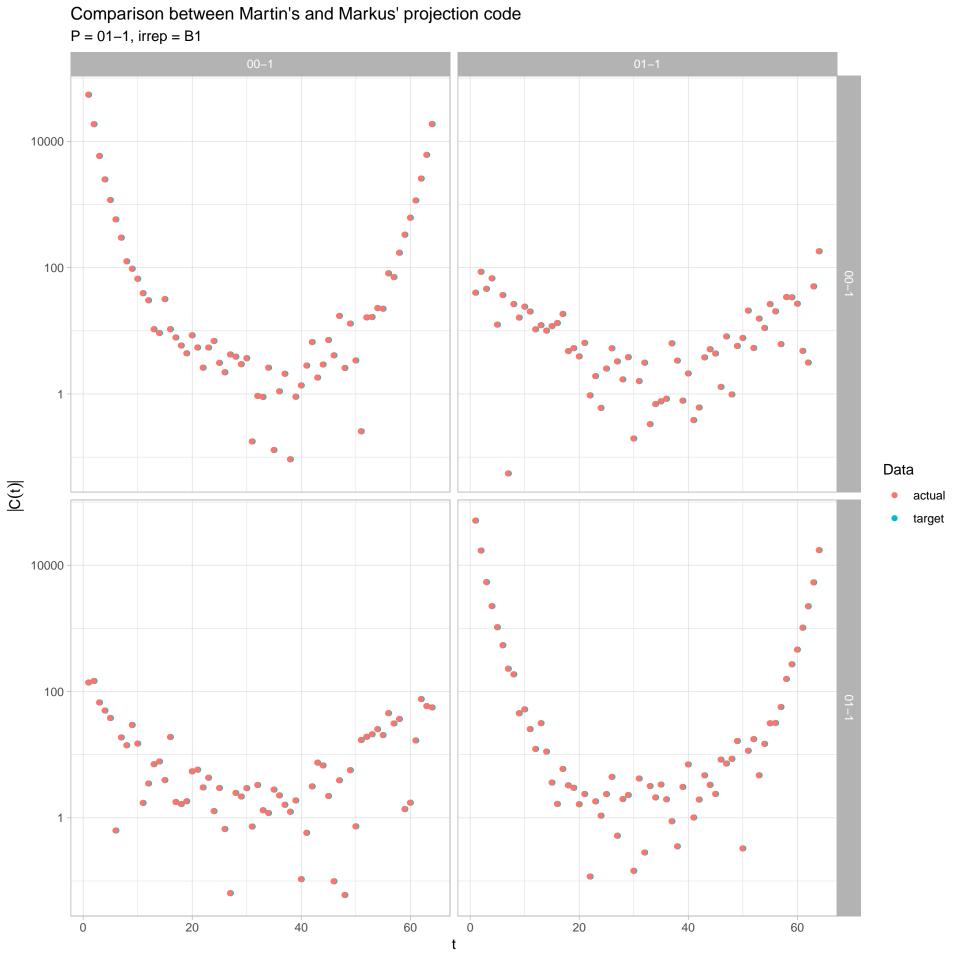
40

60

0

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Comparison between Martin's and Markus' projection code P = 01-1, irrep = B2 Data actual target 

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Comparison between Martin's and Markus' projection code P = 1-10, irrep = A1 1e+05 1e+03 1e+01 1e-01 Data actual target 1e+05 1e+03 1e+01

1e-01

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Comparison between Martin's and Markus' projection code P = 1-10, irrep = B1 Data actual target 

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Comparison between Martin's and Markus' projection code P = 1-10, irrep = B2 Data actual target 

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Comparison between Martin's and Markus' projection code P = 1-11, irrep = A1 Data actual target 

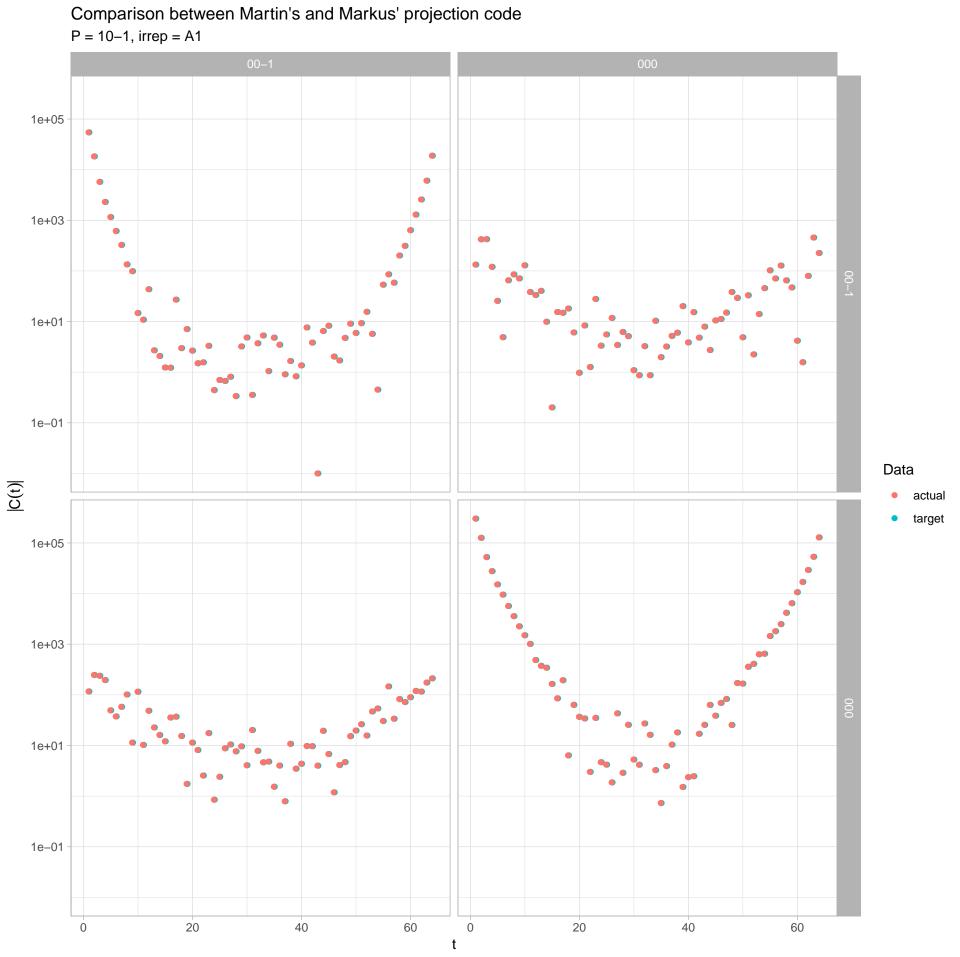
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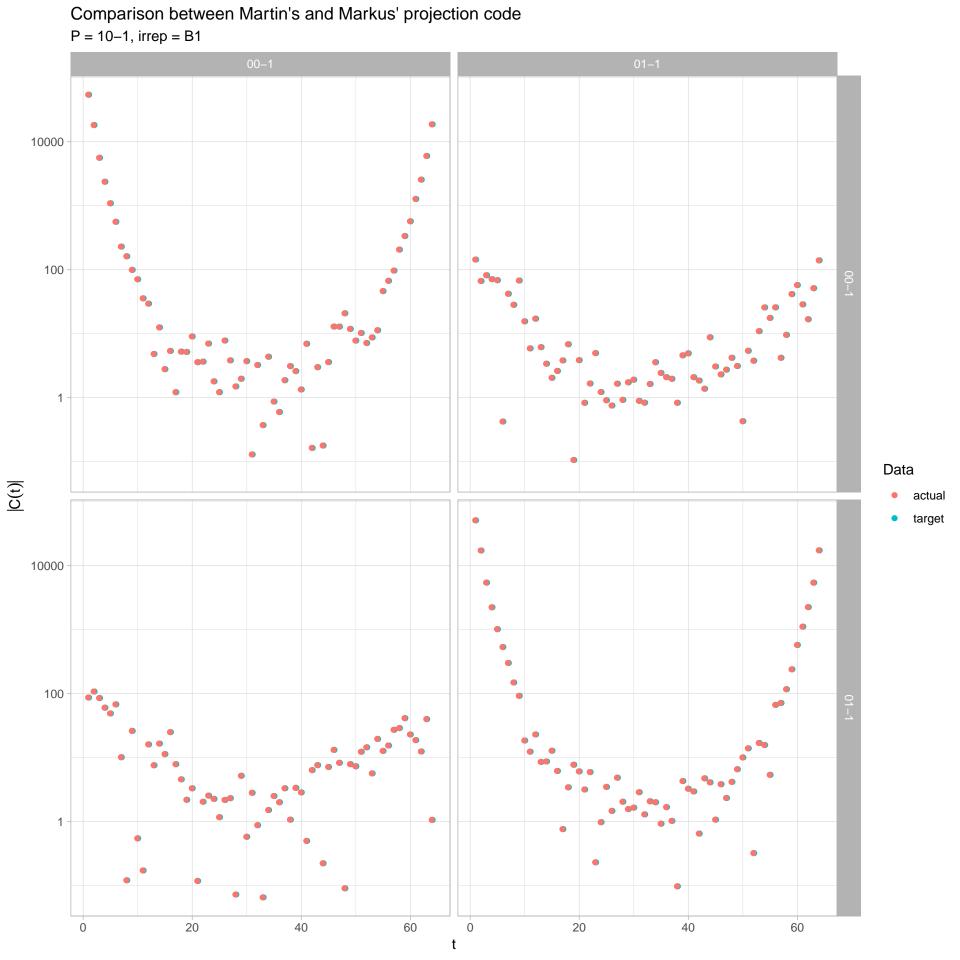
Comparison between Martin's and Markus' projection code P = 1-11, irrep = E 1e+05 1e+03 Data actual target 1e+01 1e-01

40

60

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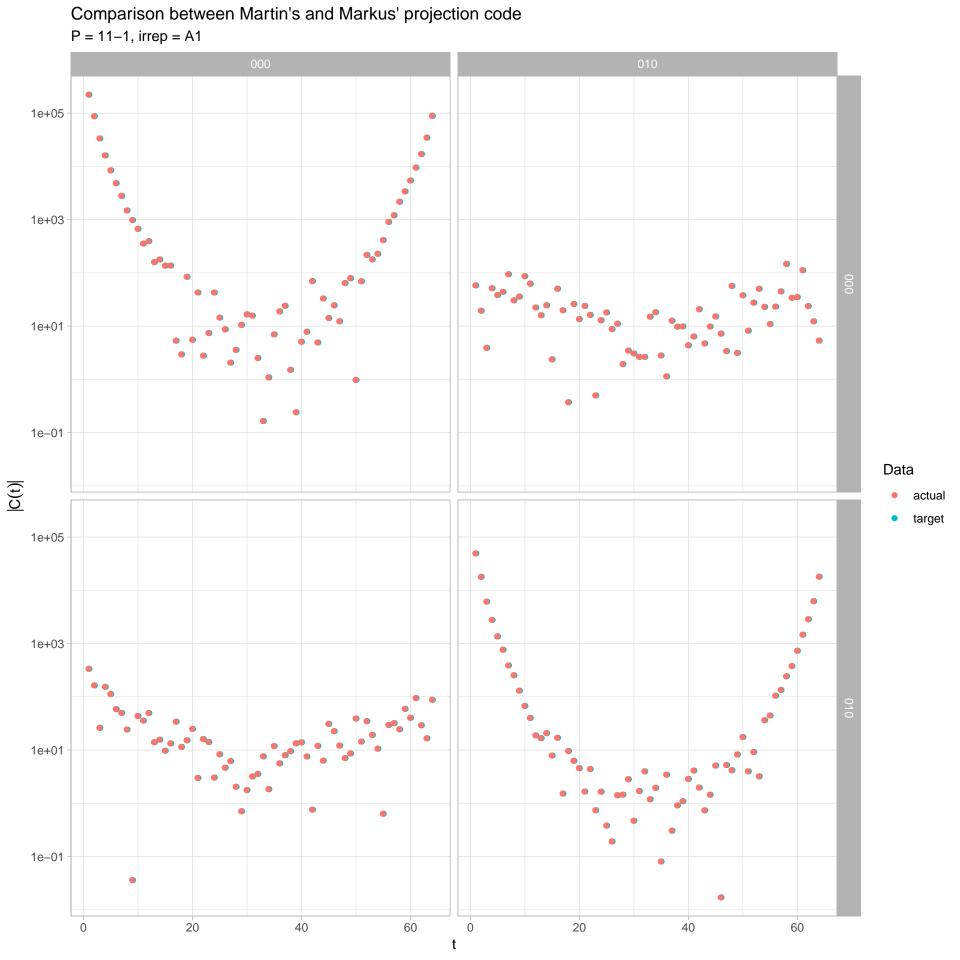


Comparison between Martin's and Markus' projection code P = 10-1, irrep = B2 Data actual target 

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Comparison between Martin's and Markus' projection code P = 010, irrep = A1 1e+06 1e+03 1e+00 1e+06 1e+03 Data <u>|C(t)</u> actual target 1e+00 1e+06 1e+03 1e+00 20 40 60 Ó 20 40 60 0 20 40 60

Comparison between Martin's and Markus' projection code P = 010, irrep = E -1-10 1e+03 1e+01 1e-01 Data actual target 1e+03 1e+01 1e-01 20 40 60 20 40 60 0



Comparison between Martin's and Markus' projection code P = 11–1, irrep = E 1e+05 1e+03 Data actual 1e+01 target 1e-01

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60

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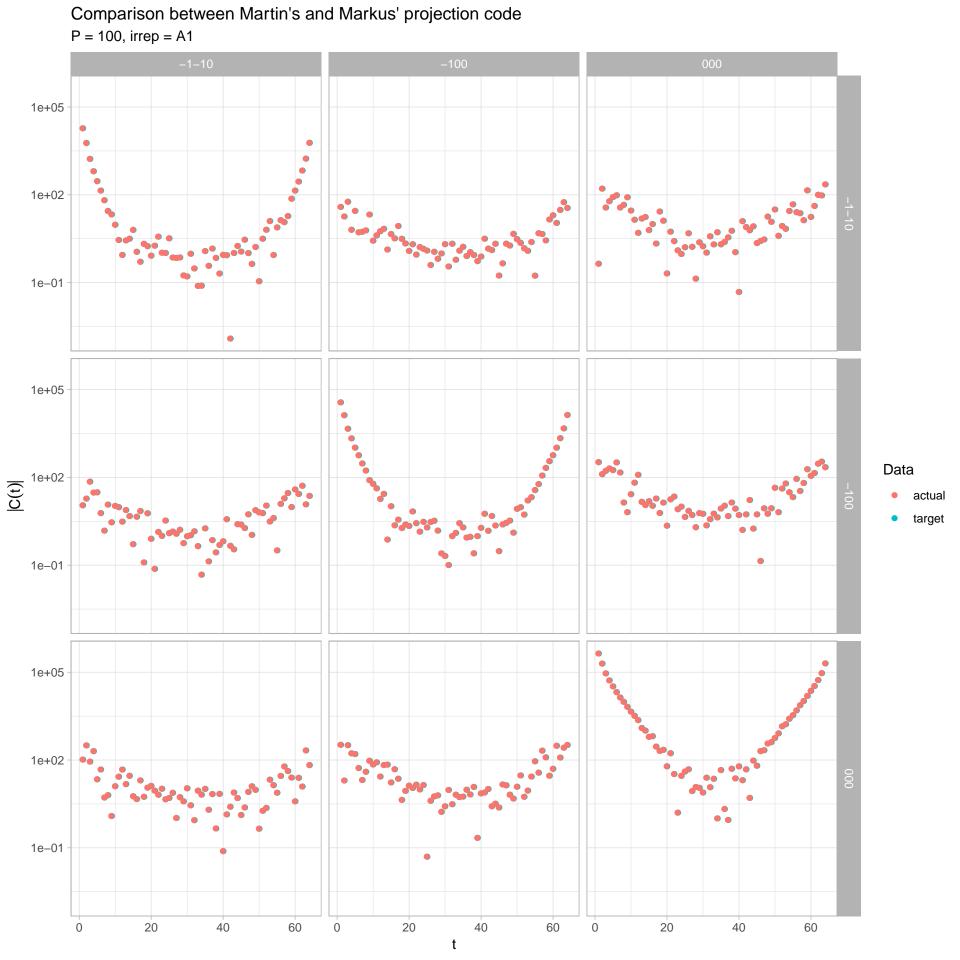
<u>|C(t)</u>

Comparison between Martin's and Markus' projection code P = 011, irrep = A1 Data actual target 

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Comparison between Martin's and Markus' projection code P = 011, irrep = B1 1e+05 1e+03 1e+01 1e-01 Data (<del>t)</del> 1e+05 actual target 1e+03 1e+01 1e-01 20 40 60 20 40 60 0

Comparison between Martin's and Markus' projection code P = 011, irrep = B2 Data actual target Ó



Comparison between Martin's and Markus' projection code P = 100, irrep = E -1-10 1e+03 1e+01 1e-01 Data actual target 1e+03 1e+01 1e-01 20 40 60 20 Ó 40 60

Comparison between Martin's and Markus' projection code P = 101, irrep = A1 Data actual target 

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Comparison between Martin's and Markus' projection code P = 101, irrep = B1 1e+05 1e+03 1e+01 1e-01 Data (<del>t)</del> 1e+05 actual target 1e+03 1e+01 1e-01 20 40 60 20 40 60 Ó

Comparison between Martin's and Markus' projection code P = 101, irrep = B2 Data actual target 

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Comparison between Martin's and Markus' projection code P = 110, irrep = A1 Data actual target 

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Comparison between Martin's and Markus' projection code P = 110, irrep = B1 1e+05 1e+03 1e+01 1e-01 Data (<del>t)</del> 1e+05 actual target 1e+03 1e+01 1e-01 20 40 60 20 40 60 0

Comparison between Martin's and Markus' projection code P = 110, irrep = B2 Data actual target 

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Comparison between Martin's and Markus' projection code P = 111, irrep = A1 1e+05 1e+03 1e+01 1e-01 Data actual target 1e+05 1e+03 1e+01 1e-01 20 40 60 20 40 60 0