

# Projective Plane Glued Slopes of Diagonals of Heat Kernel

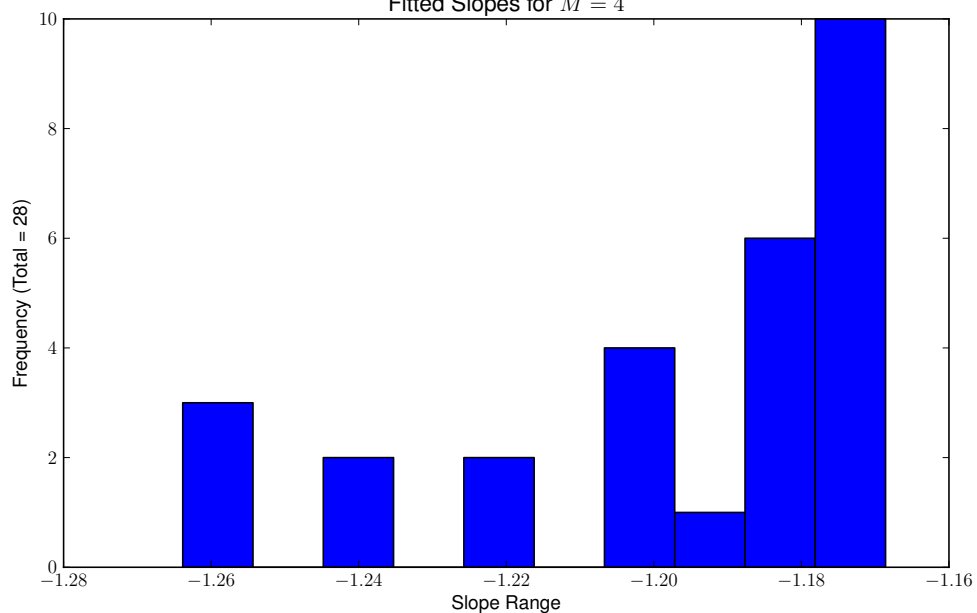
SPUR 2016

August 2, 2016

All fitted slopes for  $-1 \leq \log t \leq 3$

Slope Histogram

Projective Plane Glued Log Diagonal of Heat Kernel  
Fitted Slopes for  $M = 4$



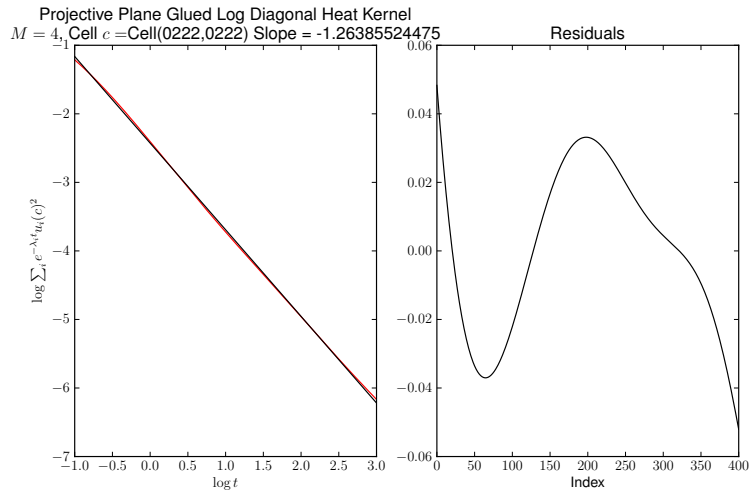
Slopes:

- |                   |                    |
|-------------------|--------------------|
| 0. -1.26385524475 | 8. -1.17663919405  |
| 1. -1.2638552192  | 9. -1.16893508693  |
| 2. -1.23912067497 | 10. -1.16858956753 |
| 3. -1.21660506791 | 11. -1.1755683085  |
| 4. -1.20226847233 | 12. -1.17685798377 |
| 5. -1.19985619158 | 13. -1.18177903497 |
| 6. -1.18710894941 | 14. -1.19035925375 |
| 7. -1.17935164856 | 15. -1.18177903497 |

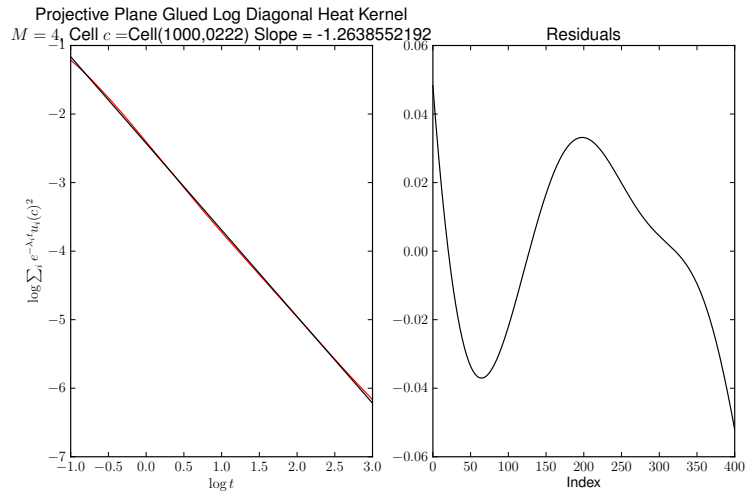
- 16. -1.17685798377
- 17. -1.1755683085
- 18. -1.16858956753
- 19. -1.16893508693
- 20. -1.17663919405
- 21. -1.17935164856

- 22. -1.18710894941
- 23. -1.19985619158
- 24. -1.20226847233
- 25. -1.21660506791
- 26. -1.23912067497
- 27. -1.2638552192

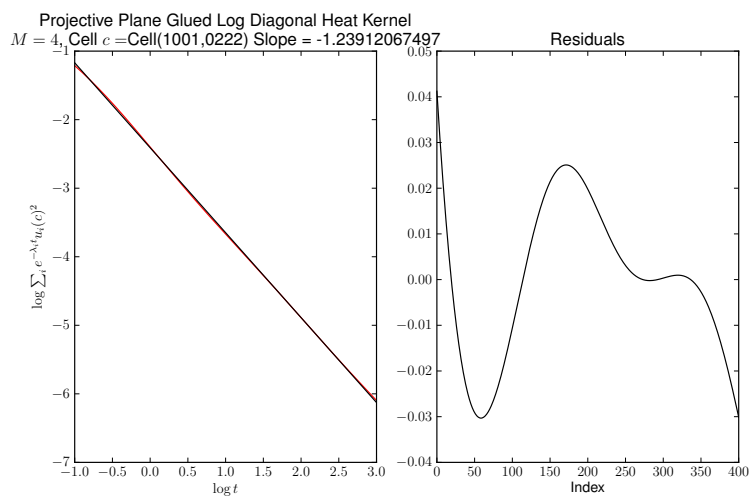
Cell is Cell('0222', '0222')  
 Fitted for  $-1 \leq \log t \leq 3$



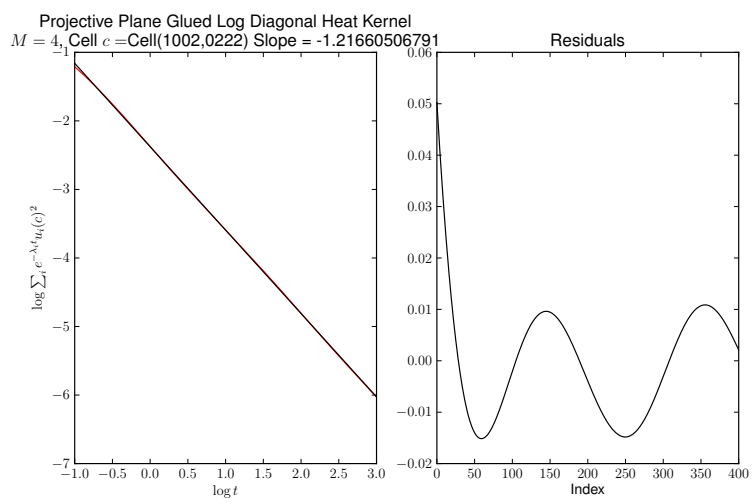
Cell is Cell('1000', '0222')  
 Fitted for  $-1 \leq \log t \leq 3$



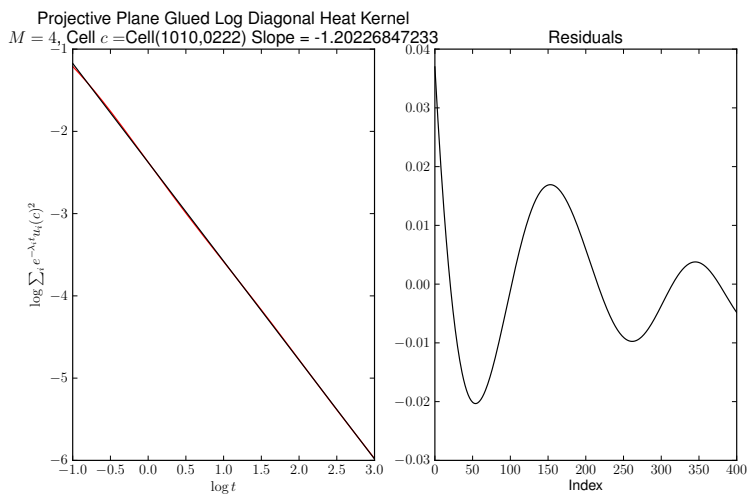
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Fitted for  $-1 \leq \log t \leq 3$



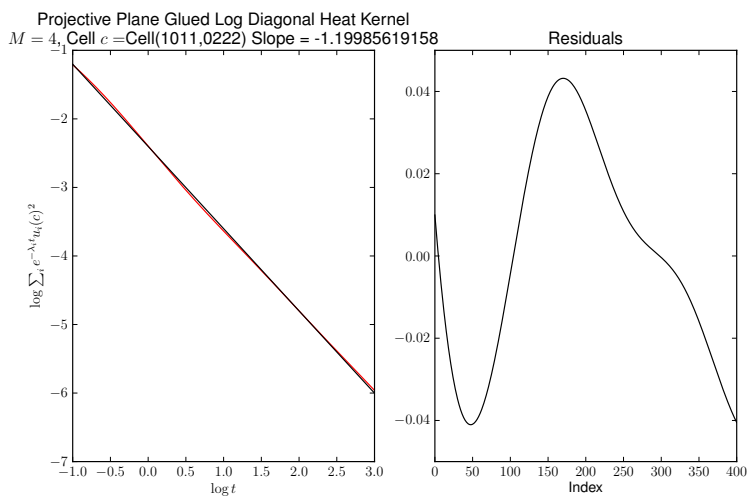
Cell is Cell('1002', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



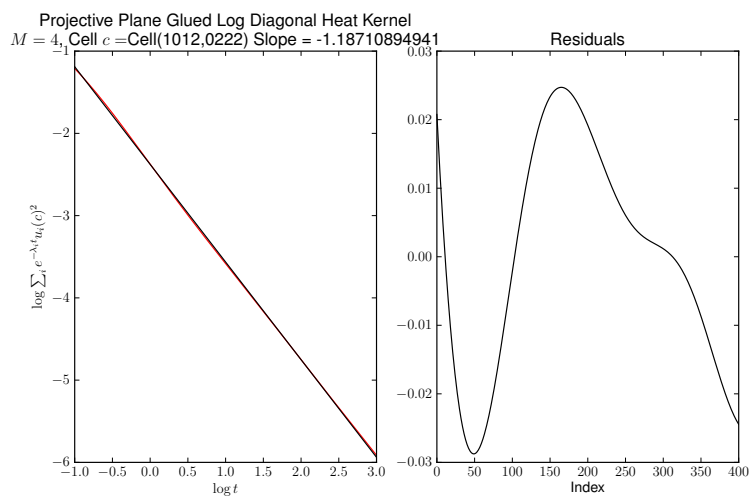
Cell is Cell('1010', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



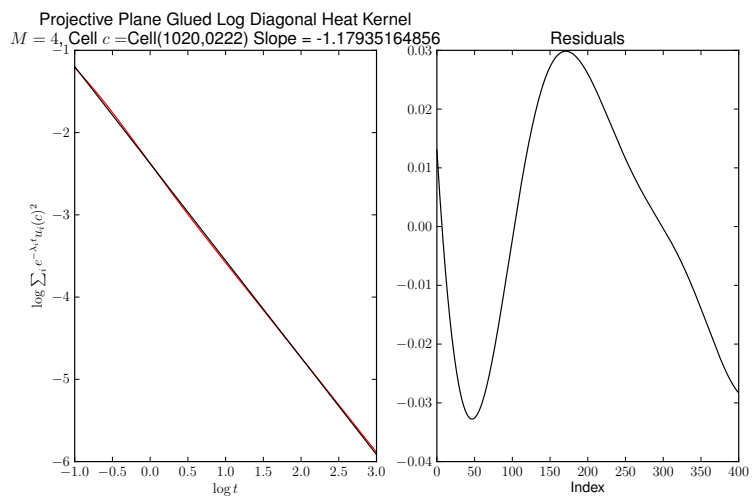
Cell is Cell('1011', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



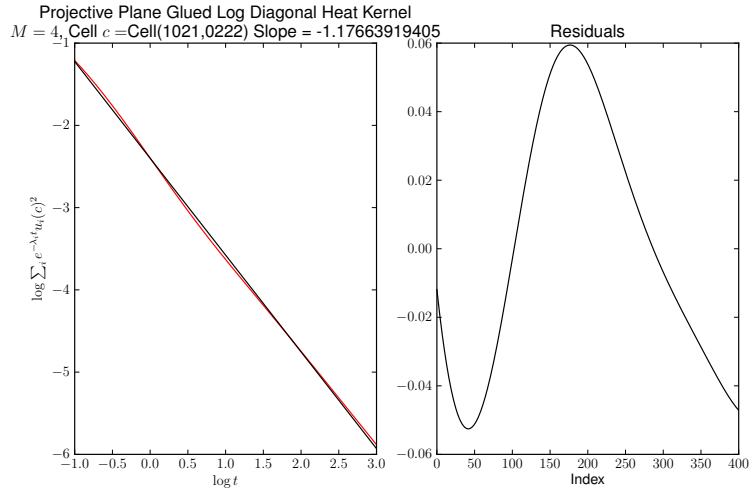
Cell is Cell('1012', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



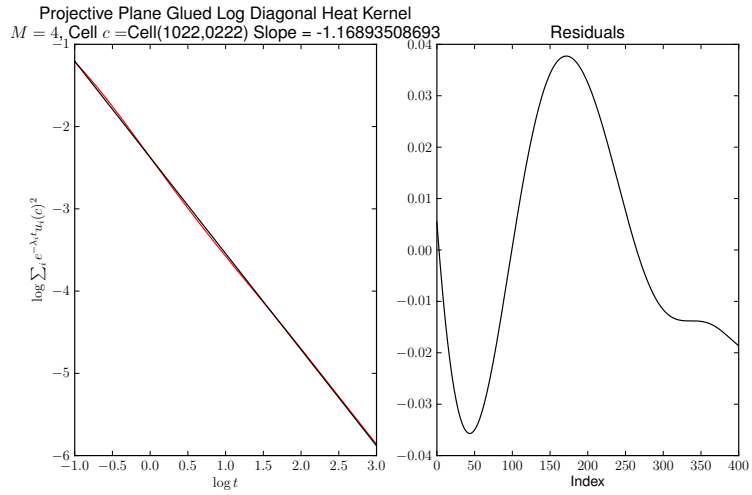
Cell is Cell('1020', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



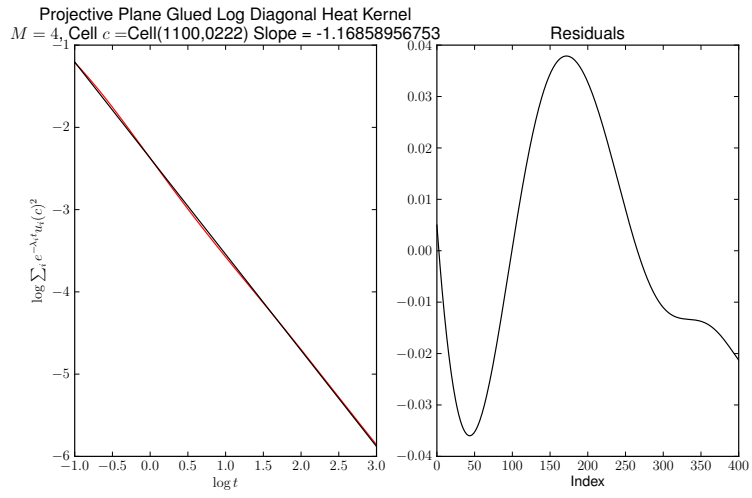
Cell is Cell('1021', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



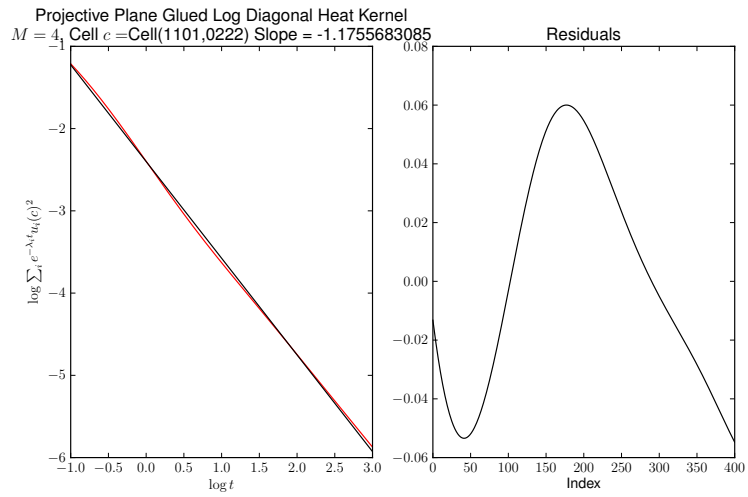
Cell is Cell('1022', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



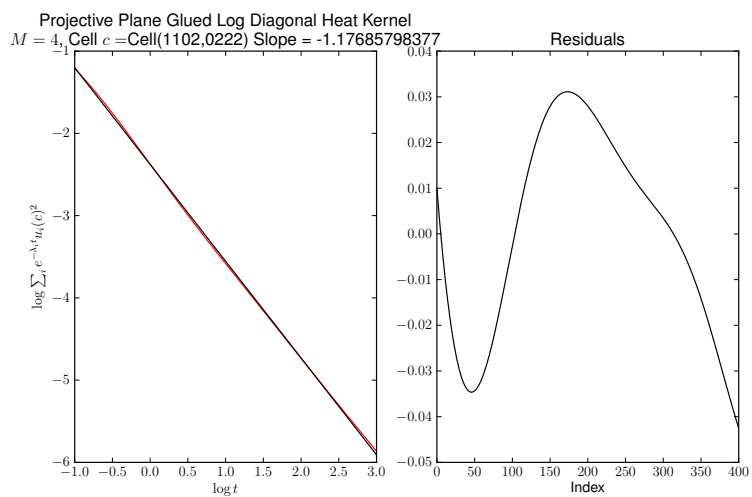
Cell is Cell('1100', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



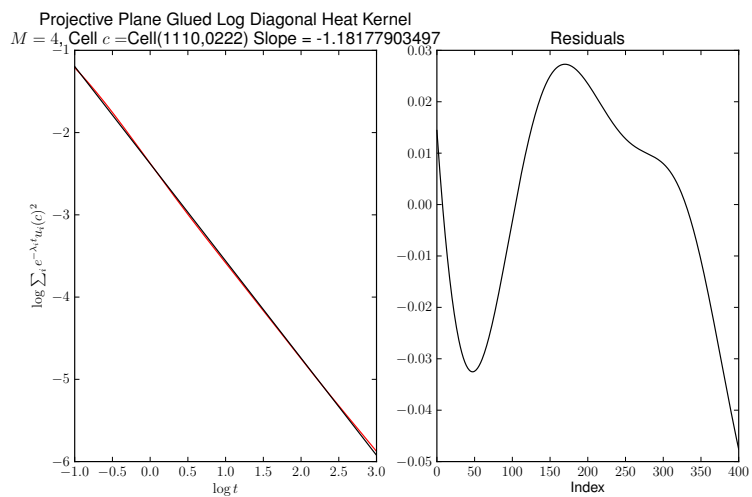
Cell is Cell('1101', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



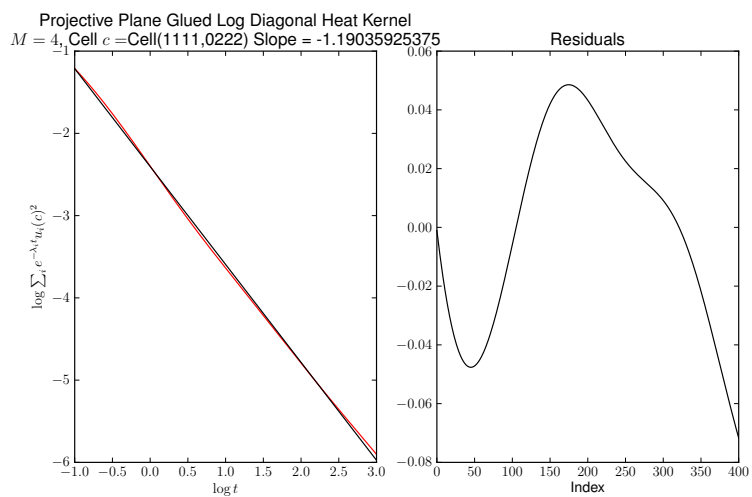
Cell is Cell('1102', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



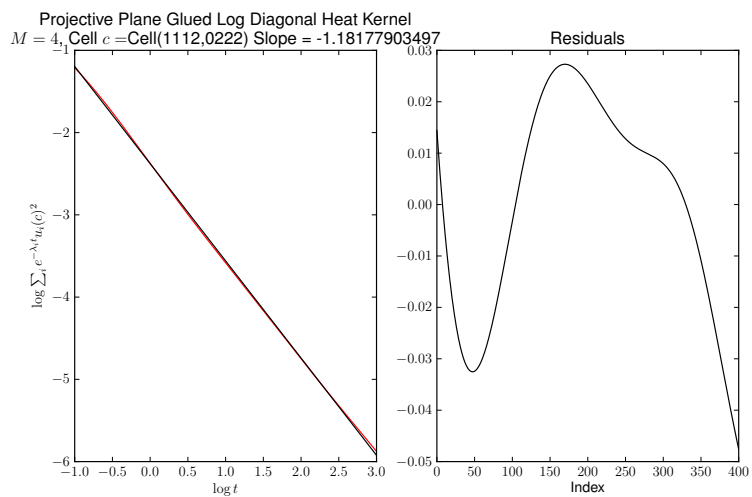
Cell is Cell('1110', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



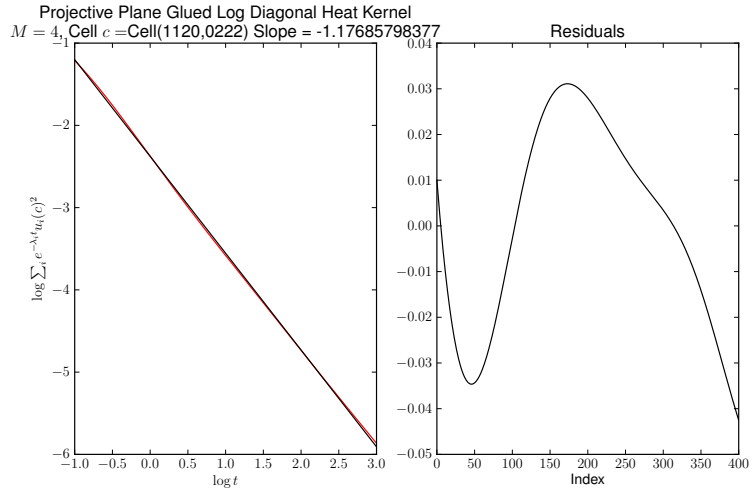
Cell is Cell('1111', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



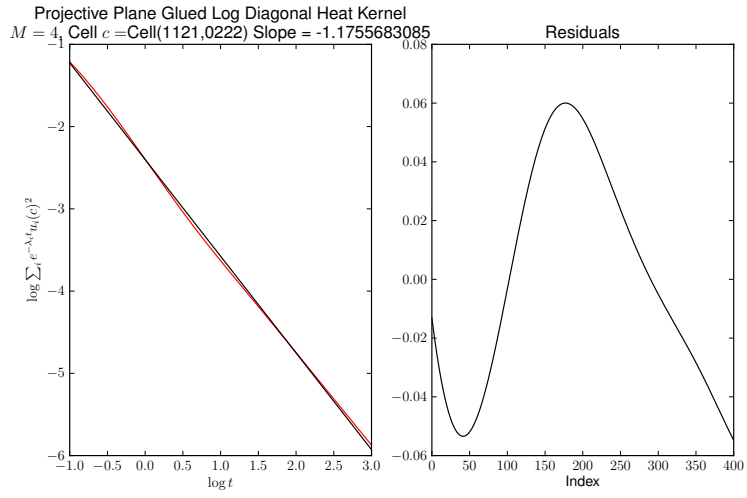
Cell is Cell('1112', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



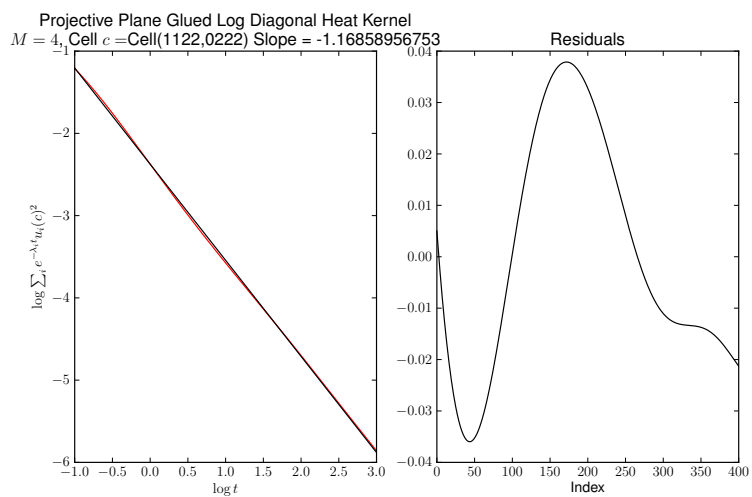
Cell is Cell('1120', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



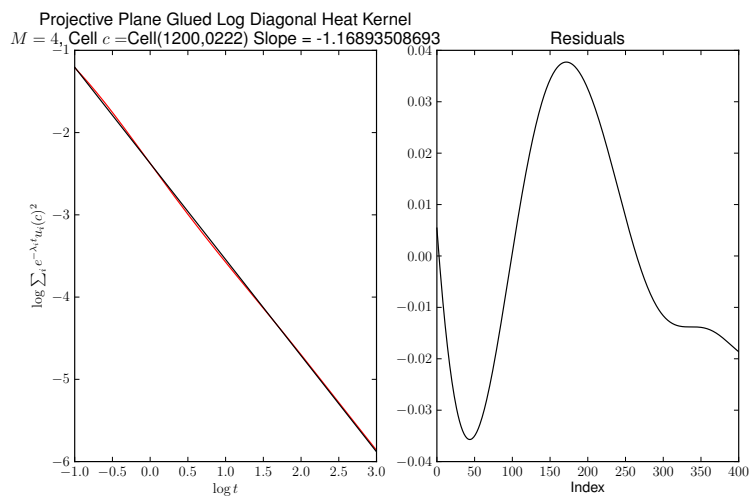
Cell is Cell('1121', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



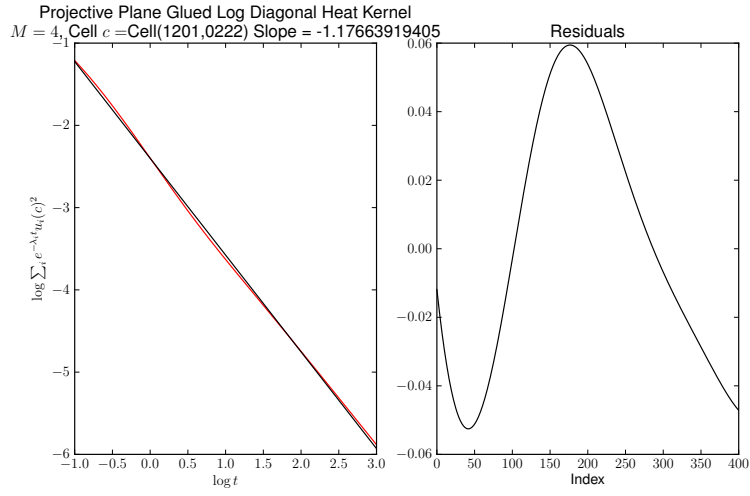
Cell is Cell('1122', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



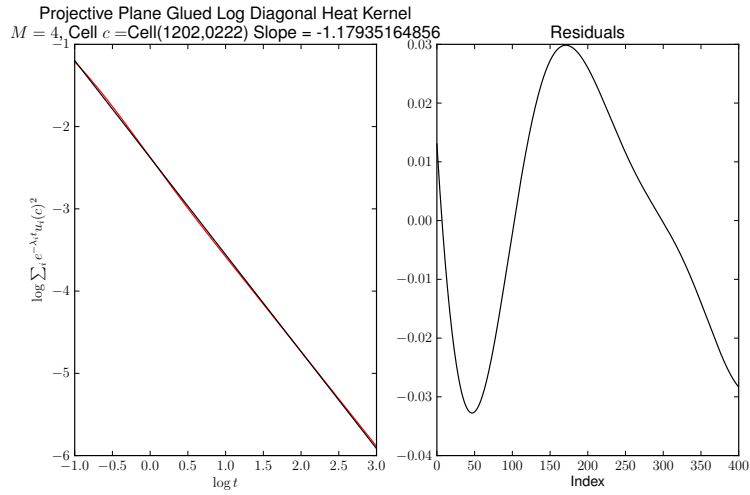
Cell is Cell('1200', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



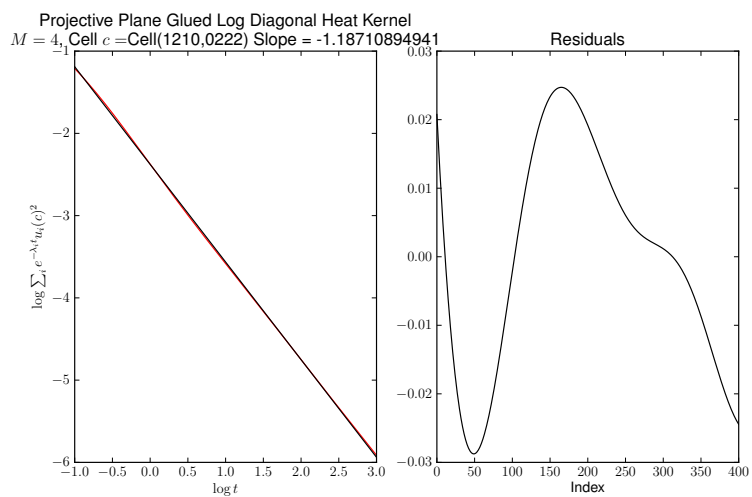
Cell is Cell('1201', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



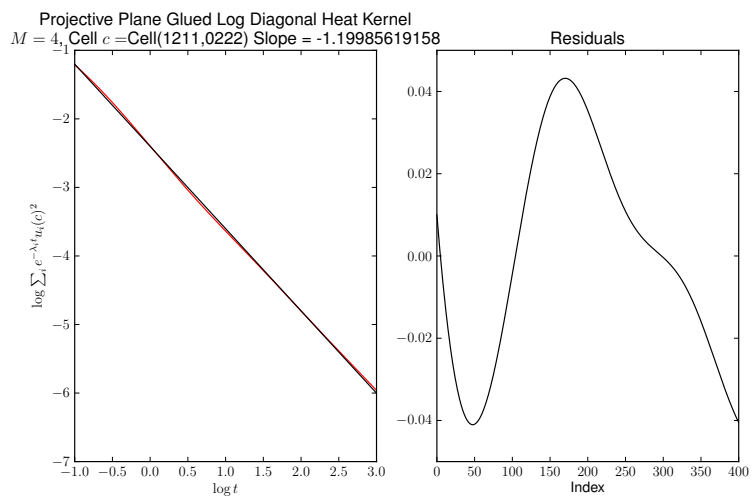
Cell is Cell('1202', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



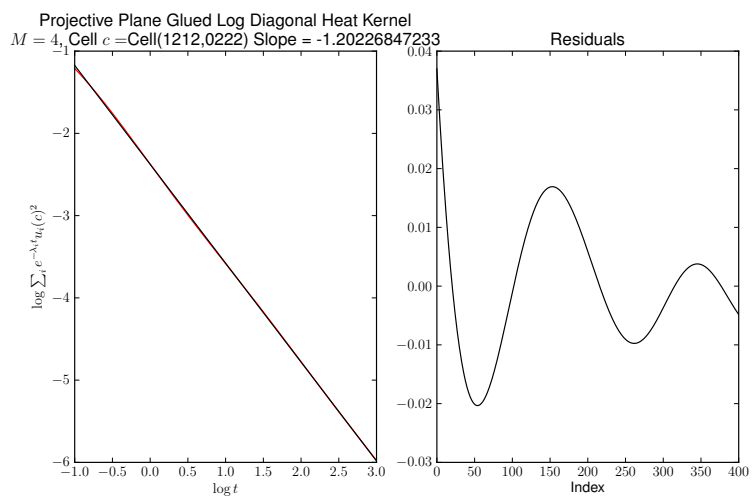
Cell is Cell('1210', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



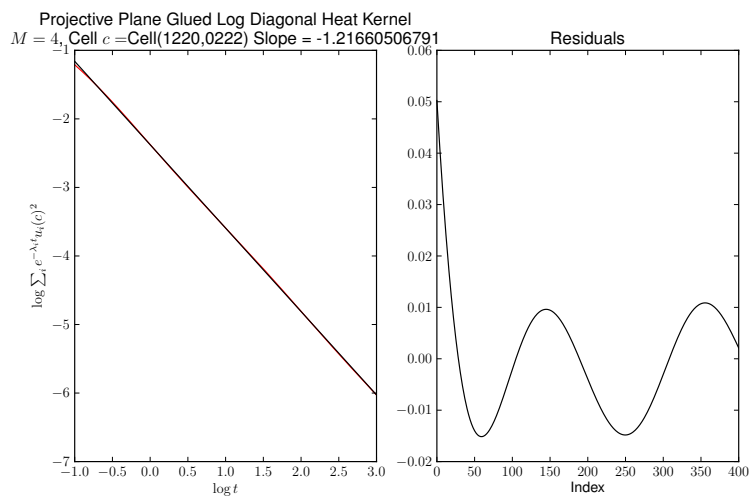
Cell is Cell('1211', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



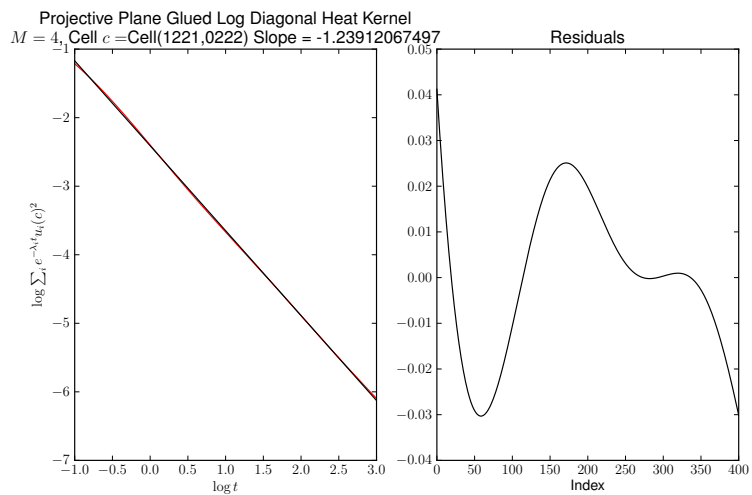
Cell is Cell('1212', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



Cell is Cell('1220', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



Cell is Cell('1221', '0222')  
Fitted for  $-1 \leq \log t \leq 3$



Cell is Cell('1222', '0222')  
Fitted for  $-1 \leq \log t \leq 3$

