Table 1: Model Selection and Criteria

selection 99 97 27 99 criteria 1 8.474269 8.478042 8.486518 4789.922156 2 8.105086 8.110274 8.121928 3311.267529 3 8.011132 8.017735 8.032567 3014.328525 4 7.973895 7.981913 7.999923 2904.147154 5 7.957483 7.966915 7.988104 2856.872227 6 7.945764 7.956611 7.980979 2823.588096 7 7.938081 7.950343 7.977889 2801.978847 8 7.929452 7.943129 7.973853 2777.903492 9 7.921126 7.936217 7.970120 2754.870464 10 7.913845 7.930352 7.967433 2734.886932 11 7.905416 7.92337 7.963597 2711.929907 12 7.896899 7.916235 7.959673 2688.8929908 13 7.887792 7.899955 7.949753 2638.041527		AIC(n)	HQ(n)	SC(n)	FPE(n)
criteria 8.474269 8.478042 8.486518 4789.922156 2 8.105086 8.110274 8.121928 3311.267529 3 8.011132 8.017735 8.032567 3014.328525 4 7.973895 7.981913 7.999923 2904.147154 5 7.957483 7.966915 7.988104 2856.872227 6 7.945764 7.956611 7.980979 2823.588096 7 7.938081 7.950343 7.977889 2801.978847 8 7.929452 7.943129 7.973853 2777.903492 9 7.921126 7.936217 7.970120 2754.870464 10 7.913845 7.930352 7.967433 2734.886932 11 7.905416 7.92337 7.963597 2711.929907 12 7.896899 7.916235 7.957643 2688.929908 13 7.887799 7.908550 7.955167 2664.573277 14 7.877792 7.899958 7.949753 2638.041527	selection	99	97	27	99
1 8.474269 8.478042 8.486518 4789.922156 2 8.105086 8.110274 8.121928 3311.267529 3 8.011132 8.017735 8.032567 3014.328525 4 7.973895 7.981913 7.999923 2904.147154 5 7.957483 7.966915 7.988104 2856.872227 6 7.945764 7.956611 7.980979 2823.588096 7 7.938081 7.950343 7.977889 2801.978847 8 7.929452 7.943129 7.973853 2777.903492 9 7.921126 7.936217 7.970120 2754.870464 10 7.913845 7.930352 7.967433 2734.886932 11 7.905416 7.923337 7.963597 2711.929907 12 7.896899 7.916235 7.95673 2688.929990 13 7.887799 7.908550 7.955167 2664.573277 14 7.877792 7.899958 7.949753 2638.041527 15 7.863307 7.866888 7.939861 2600.104730			•		
2 8.105086 8.110274 8.121928 3311.267529 3 8.011132 8.017735 8.032567 3014.328525 4 7.973895 7.981913 7.999923 2904.147154 5 7.957483 7.966915 7.988104 2856.872227 6 7.945764 7.956611 7.980979 2823.588096 7 7.938081 7.956611 7.980979 2823.588096 7 7.938081 7.956611 7.980979 2801.978447 8 7.929452 7.943129 7.973853 2777.903492 9 7.921126 7.936217 7.970120 2754.870464 10 7.913845 7.930352 7.967433 2734.886932 11 7.905416 7.923337 7.963597 2711.929907 12 7.896899 7.916235 7.959673 2688.929908 13 7.887799 7.908550 7.955167 2664.573277 14 7.877792 7.899958 7.949753 2638.041527 15 7.863307 7.886888 7.93961 2600.10439 <		8.474269	8.478042	8.486518	4789.922156
3 8.011132 8.017735 8.032567 3014.328525 4 7.973895 7.981913 7.999923 2904.147154 5 7.957483 7.966915 7.988104 2856.872227 6 7.945764 7.956611 7.980979 2823.588096 7 7.938081 7.950343 7.977889 2801.978847 8 7.929452 7.943129 7.973853 2777.903492 9 7.921126 7.936217 7.970120 2754.870464 10 7.913845 7.930352 7.967433 2734.886932 11 7.905416 7.923337 7.963597 2711.929907 12 7.896899 7.916235 7.959673 2688.929908 13 7.887799 7.908550 7.955167 2664.573277 14 7.877792 7.889958 7.949753 2638.041527 15 7.863307 7.886888 7.939861 2600.104730 16 7.839519 7.864514 7.92066 2538.982655	2				3311.267529
4 7.973895 7.981913 7.999923 2904.147154 5 7.957483 7.966915 7.988104 2856.872227 6 7.945764 7.956611 7.980979 2823.588096 7 7.938081 7.950343 7.977889 2801.978847 8 7.929452 7.943129 7.973853 2777.903492 9 7.921126 7.936217 7.970120 2754.870464 10 7.913845 7.930352 7.967433 2734.886932 11 7.905416 7.923337 7.963597 2711.929907 12 7.896899 7.916235 7.959673 2688.929908 13 7.887799 7.908550 7.955167 2664.573277 14 7.877792 7.8899958 7.949753 2638.041527 15 7.863307 7.886888 7.939861 2600.104730 16 7.839519 7.864514 7.920666 2538.982655 17 7.811320 7.837731 7.897060 2468.386614 <			8.017735		
5 7.957483 7.966915 7.988104 2856.872227 6 7.945764 7.956611 7.980979 2823.588096 7 7.938081 7.950343 7.977889 2801.978847 8 7.929452 7.943129 7.973853 2777.903492 9 7.921126 7.936217 7.970120 2754.870464 10 7.913845 7.930352 7.967433 2734.886932 11 7.905416 7.923337 7.963597 2711.929907 12 7.896899 7.916235 7.959673 2688.929908 13 7.887799 7.908550 7.955167 2664.573277 14 7.877792 7.899958 7.949753 2638.041527 15 7.863307 7.886888 7.93961 2600.104730 16 7.839519 7.864514 7.920666 2538.982655 17 7.811320 7.837731 7.897060 2468.386614 18 7.777310 7.805136 7.867644 2385.848856 <t< td=""><td></td><td>7.973895</td><td>7.981913</td><td>7.999923</td><td>2904.147154</td></t<>		7.973895	7.981913	7.999923	2904.147154
6 7.945764 7.956611 7.980979 2823.588096 7 7.938081 7.950343 7.977889 2801.978847 8 7.929452 7.943129 7.973853 2777.903492 9 7.921126 7.936217 7.970120 2754.870464 10 7.913845 7.930352 7.967433 2734.886932 11 7.905416 7.923337 7.963597 2711.929907 12 7.896899 7.916235 7.959673 2688.929908 13 7.887799 7.908550 7.955167 2664.573277 14 7.877792 7.899858 7.949753 2638.041527 15 7.863307 7.886888 7.939861 2600.104730 16 7.839519 7.864514 7.920666 2538.982655 17 7.811320 7.837731 7.897060 2468.386614 18 7.777310 7.805136 7.867644 2385.848856 19 7.739924 7.769164 7.834851 2298.297743	5	7.957483	7.966915	7.988104	
8 7.929452 7.943129 7.973853 2777.903492 9 7.921126 7.936217 7.970120 2754.870464 10 7.913845 7.930352 7.967433 2734.886932 11 7.905416 7.923337 7.963597 2711.929907 12 7.896899 7.916235 7.959673 2688.929908 13 7.887799 7.908550 7.955167 2664.573277 14 7.877792 7.899958 7.949753 2638.041527 15 7.863307 7.886888 7.939861 2600.104730 16 7.839519 7.864514 7.920666 2538.982655 17 7.811320 7.837731 7.897060 2468.386614 18 7.777310 7.805136 7.867644 2385.848856 19 7.739924 7.769164 7.834851 2298.297743 20 7.699068 7.729723 7.798588 2206.290054 21 7.662271 7.694341 7.766384 2126.580797 22 7.623540 7.657025 7.732246 2045.79095 <td></td> <td>7.945764</td> <td>7.956611</td> <td>7.980979</td> <td>2823.588096</td>		7.945764	7.956611	7.980979	2823.588096
9 7.921126 7.936217 7.970120 2754.870464 10 7.913845 7.930352 7.967433 2734.886932 11 7.905416 7.923337 7.963597 2711.929907 12 7.896899 7.916235 7.959673 2688.929908 13 7.887799 7.908550 7.955167 2664.573277 14 7.877792 7.899958 7.949753 2638.041527 15 7.863307 7.886888 7.939861 2600.104730 16 7.839519 7.864514 7.920666 2538.982655 17 7.811320 7.837731 7.897060 2468.386614 18 7.777310 7.805136 7.867644 2385.848856 19 7.739924 7.769164 7.834851 2298.297743 20 7.699068 7.729723 7.798588 2206.290054 21 7.662271 7.694341 7.766384 2126.580797 22 7.623540 7.657025 7.732246 2045.790905 23 7.599779 7.634678 7.713078 1997.753804 <	7	7.938081	7.950343	7.977889	2801.978847
10 7.913845 7.930352 7.967433 2734.886932 11 7.905416 7.923337 7.963597 2711.929907 12 7.896899 7.916235 7.959673 2688.929908 13 7.887799 7.908550 7.955167 2664.573277 14 7.877792 7.899958 7.949753 2638.041527 15 7.863307 7.886888 7.939861 2600.104730 16 7.839519 7.864514 7.920666 2538.982655 17 7.811320 7.83731 7.897060 2468.386614 18 7.777310 7.805136 7.867644 2385.848856 19 7.739924 7.769164 7.834851 2298.297743 20 7.699068 7.729723 7.798588 2206.290054 21 7.662271 7.694341 7.766384 2126.580797 22 7.623540 7.657025 7.732246 2045.790905 23 7.599779 7.634678 7.713078 1997.753804	8	7.929452	7.943129	7.973853	2777.903492
11 7.905416 7.923337 7.963597 2711.929907 12 7.896899 7.916235 7.959673 2688.929908 13 7.887799 7.908550 7.955167 2664.573277 14 7.877792 7.899958 7.949753 2638.041527 15 7.863307 7.886888 7.939861 2600.104730 16 7.839519 7.864514 7.920666 2538.982655 17 7.811320 7.837731 7.897060 2468.386614 18 7.777310 7.805136 7.867644 2385.848856 19 7.739924 7.769164 7.834851 2298.297743 20 7.699068 7.729723 7.798588 2206.290054 21 7.662271 7.694341 7.766384 2126.580797 22 7.623540 7.657025 7.732246 2045.790905 23 7.599779 7.634678 7.713078 1997.753804 24 7.446277 7.482592 7.564170 1713.472905	9	7.921126	7.936217	7.970120	2754.870464
12 7.896899 7.916235 7.959673 2688.929908 13 7.887799 7.908550 7.955167 2664.573277 14 7.877792 7.899958 7.949753 2638.041527 15 7.863307 7.886888 7.939861 2600.104730 16 7.839519 7.864514 7.920666 2538.982655 17 7.811320 7.837731 7.897060 2468.386614 18 7.777310 7.805136 7.867644 2385.848856 19 7.739924 7.769164 7.834851 2298.297743 20 7.699068 7.729723 7.798588 2206.290054 21 7.662271 7.694341 7.766384 2126.580797 22 7.623540 7.657025 7.732246 2045.790905 23 7.599779 7.634678 7.713078 1997.753804 24 7.446277 7.482592 7.564170 1713.472905 25 7.305534 7.343264 7.428021 1488.515365	10	7.913845	7.930352	7.967433	2734.886932
13 7.887799 7.908550 7.955167 2664.573277 14 7.877792 7.899958 7.949753 2638.041527 15 7.863307 7.886888 7.939861 2600.104730 16 7.839519 7.864514 7.920666 2538.982655 17 7.811320 7.837731 7.897060 2468.386614 18 7.777310 7.805136 7.867644 2385.848856 19 7.739924 7.769164 7.834851 2298.297743 20 7.699068 7.729723 7.798588 2206.290054 21 7.662271 7.694341 7.766384 2126.580797 22 7.623540 7.657025 7.732246 2045.790905 23 7.599779 7.634678 7.713078 1997.753804 24 7.446277 7.482592 7.564170 1713.472905 25 7.305534 7.343264 7.428021 1488.515365 26 7.296161 7.335058 7.421642 1465.525132	11	7.905416	7.923337	7.963597	2711.929907
14 7.877792 7.899958 7.949753 2638.041527 15 7.863307 7.886888 7.939861 2600.104730 16 7.839519 7.864514 7.920666 2538.982655 17 7.811320 7.837731 7.897060 2468.386614 18 7.777310 7.805136 7.867644 2385.848856 19 7.739924 7.769164 7.834851 2298.297743 20 7.699068 7.729723 7.798588 2206.290054 21 7.662271 7.694341 7.766384 2126.580797 22 7.623540 7.657025 7.732246 2045.790905 23 7.599779 7.634678 7.713078 1997.753804 24 7.446277 7.482592 7.564170 1713.472905 25 7.305534 7.343264 7.428021 1488.515365 26 7.296161 7.335305 7.423241 1474.628267 27 7.289969 7.330708 7.428179 1461.647825	12	7.896899	7.916235	7.959673	2688.929908
15 7.863307 7.886888 7.939861 2600.104730 16 7.839519 7.864514 7.920666 2538.982655 17 7.811320 7.837731 7.897060 2468.386614 18 7.777310 7.805136 7.867644 2385.848856 19 7.739924 7.769164 7.834851 2298.297743 20 7.699068 7.729723 7.798588 2206.290054 21 7.662271 7.694341 7.766384 2126.580797 22 7.623540 7.657025 7.732246 2045.790905 23 7.599779 7.634678 7.713078 1997.753804 24 7.446277 7.482592 7.564170 1713.472905 25 7.305534 7.343264 7.428021 1488.515365 26 7.296161 7.335305 7.423241 1474.628267 27 7.289969 7.330528 7.421642 1465.525132 28 7.287320 7.330708 7.428179 1461.647825	13	7.887799	7.908550	7.955167	2664.573277
16 7.839519 7.864514 7.920666 2538.982655 17 7.811320 7.837731 7.897060 2468.386614 18 7.777310 7.805136 7.867644 2385.848856 19 7.739924 7.769164 7.834851 2298.297743 20 7.699068 7.729723 7.798588 2206.290054 21 7.662271 7.694341 7.766384 2126.580797 22 7.623540 7.657025 7.732246 2045.790905 23 7.599779 7.634678 7.713078 1997.753804 24 7.446277 7.482592 7.564170 1713.472905 25 7.305534 7.343264 7.428021 1488.515365 26 7.296161 7.335305 7.423241 1474.628267 27 7.289969 7.330528 7.421642 1465.525132 28 7.287320 7.330708 7.428179 1461.647825 30 7.286988 7.331802 7.436229 1459.987566	14	7.877792	7.899958	7.949753	2638.041527
17 7.811320 7.837731 7.897060 2468.386614 18 7.777310 7.805136 7.867644 2385.848856 19 7.739924 7.769164 7.834851 2298.297743 20 7.699068 7.729723 7.798588 2206.290054 21 7.662271 7.694341 7.766384 2126.580797 22 7.623540 7.657025 7.732246 2045.790905 23 7.599779 7.634678 7.713078 1997.753804 24 7.446277 7.482592 7.564170 1713.472905 25 7.305534 7.343264 7.428021 1488.515365 26 7.296161 7.335305 7.423241 1474.628267 27 7.289969 7.330528 7.421642 1465.525132 28 7.287320 7.330708 7.428179 1461.647825 30 7.286998 7.331802 7.432450 1461.177668 31 7.285128 7.332402 7.436229 1459.987566 32 7.285128 7.332402 7.439767 1458.448611	15	7.863307	7.886888	7.939861	2600.104730
18 7.777310 7.805136 7.867644 2385.848856 19 7.739924 7.769164 7.834851 2298.297743 20 7.699068 7.729723 7.798588 2206.290054 21 7.662271 7.694341 7.766384 2126.580797 22 7.623540 7.657025 7.732246 2045.790905 23 7.599779 7.634678 7.713078 1997.753804 24 7.446277 7.482592 7.564170 1713.472905 25 7.305534 7.343264 7.428021 1488.515365 26 7.296161 7.335305 7.423241 1474.628267 27 7.289969 7.330528 7.421642 1465.525132 28 7.287320 7.330708 7.428179 1461.647825 30 7.286998 7.331802 7.432450 1461.177668 31 7.286183 7.332402 7.436229 1459.987566 32 7.285128 7.332762 7.439767 1458.448611 33 7.285198 7.335849 7.449211 1458.823784	16	7.839519	7.864514	7.920666	2538.982655
19 7.739924 7.769164 7.834851 2298.297743 20 7.699068 7.729723 7.798588 2206.290054 21 7.662271 7.694341 7.766384 2126.580797 22 7.623540 7.657025 7.732246 2045.790905 23 7.599779 7.634678 7.713078 1997.753804 24 7.446277 7.482592 7.564170 1713.472905 25 7.305534 7.343264 7.428021 1488.515365 26 7.296161 7.335305 7.423241 1474.628267 27 7.289969 7.330528 7.421642 1465.525132 28 7.287320 7.330708 7.428179 1461.647825 30 7.286998 7.331802 7.432450 1461.177668 31 7.285128 7.332762 7.439767 1458.448611 33 7.285198 7.3354246 7.444430 1458.549423 34 7.285386 7.337014 7.453554 1458.459074 36 7.284944 7.339767 7.462673 1458.360572	17	7.811320	7.837731	7.897060	2468.386614
20 7.699068 7.729723 7.798588 2206.290054 21 7.662271 7.694341 7.766384 2126.580797 22 7.623540 7.657025 7.732246 2045.790905 23 7.599779 7.634678 7.713078 1997.753804 24 7.446277 7.482592 7.564170 1713.472905 25 7.305534 7.343264 7.428021 1488.515365 26 7.296161 7.335305 7.423241 1474.628267 27 7.289969 7.330528 7.421642 1465.525132 28 7.287320 7.330708 7.428179 1461.647825 30 7.286998 7.331802 7.432450 1461.177668 31 7.286183 7.332402 7.436229 1459.987566 32 7.285128 7.332762 7.439767 1458.448611 33 7.285198 7.335849 7.449211 1458.823784 35 7.285136 7.337014 7.453554 1458.459074 36 7.284944 7.338276 7.462673 1458.360572	18	7.777310	7.805136	7.867644	2385.848856
21 7.662271 7.694341 7.766384 2126.580797 22 7.623540 7.657025 7.732246 2045.790905 23 7.599779 7.634678 7.713078 1997.753804 24 7.446277 7.482592 7.564170 1713.472905 25 7.305534 7.343264 7.428021 1488.515365 26 7.296161 7.335305 7.423241 1474.628267 27 7.289969 7.330528 7.421642 1465.525132 28 7.288674 7.330648 7.424940 1463.628446 29 7.287320 7.330708 7.428179 1461.647825 30 7.286998 7.331802 7.432450 1461.177668 31 7.286183 7.332402 7.436229 1459.987566 32 7.285128 7.332762 7.439767 1458.448611 33 7.285198 7.334246 7.444430 1458.549423 34 7.285366 7.337014 7.453554 1458.459074 36 7.284944 7.338237 7.457956 1458.180081	19	7.739924	7.769164	7.834851	2298.297743
22 7.623540 7.657025 7.732246 2045.790905 23 7.599779 7.634678 7.713078 1997.753804 24 7.446277 7.482592 7.564170 1713.472905 25 7.305534 7.343264 7.428021 1488.515365 26 7.296161 7.335305 7.423241 1474.628267 27 7.289969 7.330528 7.421642 1465.525132 28 7.288674 7.330648 7.424940 1463.628446 29 7.287320 7.330708 7.428179 1461.647825 30 7.286998 7.331802 7.432450 1461.177668 31 7.286183 7.332402 7.436229 1459.987566 32 7.285128 7.332762 7.439767 1458.448611 33 7.285198 7.334246 7.444430 1458.549423 34 7.285366 7.337014 7.453554 1458.459074 36 7.284944 7.338237 7.457956 1458.180081 37 7.285068 7.339767 7.462673 1458.360572	20	7.699068	7.729723	7.798588	2206.290054
23 7.599779 7.634678 7.713078 1997.753804 24 7.446277 7.482592 7.564170 1713.472905 25 7.305534 7.343264 7.428021 1488.515365 26 7.296161 7.335305 7.423241 1474.628267 27 7.289969 7.330528 7.421642 1465.525132 28 7.288674 7.330648 7.424940 1463.628446 29 7.287320 7.330708 7.428179 1461.647825 30 7.286998 7.331802 7.432450 1461.177668 31 7.286183 7.332402 7.436229 1459.987566 32 7.285128 7.332762 7.439767 1458.448611 33 7.285198 7.334246 7.444430 1458.549423 34 7.285366 7.337014 7.453554 1458.459074 36 7.284944 7.338237 7.457956 1458.180081 37 7.285068 7.339767 7.462673 1458.360572 38 7.282538 7.340075 7.469330 1454.675667	21	7.662271	7.694341	7.766384	2126.580797
24 7.446277 7.482592 7.564170 1713.472905 25 7.305534 7.343264 7.428021 1488.515365 26 7.296161 7.335305 7.423241 1474.628267 27 7.289969 7.330528 7.421642 1465.525132 28 7.288674 7.330648 7.424940 1463.628446 29 7.287320 7.330708 7.428179 1461.647825 30 7.286998 7.331802 7.432450 1461.177668 31 7.286183 7.332402 7.436229 1459.987566 32 7.285128 7.332762 7.439767 1458.448611 33 7.285198 7.334246 7.444430 1458.549423 34 7.285386 7.337014 7.453554 1458.459074 36 7.284944 7.338237 7.457956 1458.180081 37 7.285068 7.339776 7.462673 1458.360572 38 7.282538 7.340075 7.469330 1454.675667	22	7.623540	7.657025	7.732246	2045.790905
25 7.305534 7.343264 7.428021 1488.515365 26 7.296161 7.335305 7.423241 1474.628267 27 7.289969 7.330528 7.421642 1465.525132 28 7.288674 7.330648 7.424940 1463.628446 29 7.287320 7.330708 7.428179 1461.647825 30 7.286998 7.331802 7.432450 1461.177668 31 7.286183 7.332402 7.436229 1459.987566 32 7.285128 7.332762 7.439767 1458.448611 33 7.285198 7.334246 7.444430 1458.549423 34 7.285386 7.335849 7.449211 1458.823784 35 7.285136 7.337014 7.453554 1458.459074 36 7.284944 7.338237 7.457956 1458.180081 37 7.285068 7.339776 7.462673 1458.360572 38 7.282538 7.340075 7.469330 1454.675667	23	7.599779	7.634678	7.713078	1997.753804
26 7.296161 7.335305 7.423241 1474.628267 27 7.289969 7.330528 7.421642 1465.525132 28 7.288674 7.330648 7.424940 1463.628446 29 7.287320 7.330708 7.428179 1461.647825 30 7.286998 7.331802 7.432450 1461.177668 31 7.286183 7.332402 7.436229 1459.987566 32 7.285128 7.332762 7.439767 1458.448611 33 7.285198 7.334246 7.444430 1458.549423 34 7.285386 7.335849 7.449211 1458.823784 35 7.285136 7.337014 7.453554 1458.459074 36 7.284944 7.338237 7.457956 1458.180081 37 7.285068 7.339767 7.465843 1456.286363 39 7.282538 7.340075 7.469330 1454.675667	24	7.446277	7.482592	7.564170	1713.472905
27 7.289969 7.330528 7.421642 1465.525132 28 7.288674 7.330648 7.424940 1463.628446 29 7.287320 7.330708 7.428179 1461.647825 30 7.286998 7.331802 7.432450 1461.177668 31 7.286183 7.332402 7.436229 1459.987566 32 7.285128 7.332762 7.439767 1458.448611 33 7.285198 7.334246 7.444430 1458.549423 34 7.285386 7.335849 7.449211 1458.823784 35 7.285136 7.337014 7.453554 1458.459074 36 7.284944 7.338237 7.457956 1458.180081 37 7.285068 7.339776 7.462673 1458.360572 38 7.283645 7.339767 7.465843 1456.286363 39 7.282538 7.340075 7.469330 1454.675667	25	7.305534	7.343264	7.428021	1488.515365
28 7.288674 7.330648 7.424940 1463.628446 29 7.287320 7.330708 7.428179 1461.647825 30 7.286998 7.331802 7.432450 1461.177668 31 7.286183 7.332402 7.436229 1459.987566 32 7.285128 7.332762 7.439767 1458.448611 33 7.285198 7.334246 7.444430 1458.549423 34 7.285386 7.335849 7.449211 1458.823784 35 7.285136 7.337014 7.453554 1458.459074 36 7.284944 7.338237 7.457956 1458.180081 37 7.285068 7.339776 7.462673 1458.360572 38 7.283645 7.339767 7.465843 1456.286363 39 7.282538 7.340075 7.469330 1454.675667	26	7.296161	7.335305	7.423241	1474.628267
29 7.287320 7.330708 7.428179 1461.647825 30 7.286998 7.331802 7.432450 1461.177668 31 7.286183 7.332402 7.436229 1459.987566 32 7.285128 7.332762 7.439767 1458.448611 33 7.285198 7.334246 7.444430 1458.549423 34 7.285386 7.335849 7.449211 1458.823784 35 7.285136 7.337014 7.453554 1458.459074 36 7.284944 7.338237 7.457956 1458.180081 37 7.285068 7.339776 7.462673 1458.360572 38 7.283645 7.339767 7.465843 1456.286363 39 7.282538 7.340075 7.469330 1454.675667	27	7.289969	7.330528	7.421642	1465.525132
30 7.286998 7.331802 7.432450 1461.177668 31 7.286183 7.332402 7.436229 1459.987566 32 7.285128 7.332762 7.439767 1458.448611 33 7.285198 7.334246 7.444430 1458.549423 34 7.285386 7.335849 7.449211 1458.823784 35 7.285136 7.337014 7.453554 1458.459074 36 7.284944 7.338237 7.457956 1458.180081 37 7.285068 7.339776 7.462673 1458.360572 38 7.283645 7.339767 7.465843 1456.286363 39 7.282538 7.340075 7.469330 1454.675667	28	7.288674	7.330648	7.424940	1463.628446
31 7.286183 7.332402 7.436229 1459.987566 32 7.285128 7.332762 7.439767 1458.448611 33 7.285198 7.334246 7.444430 1458.549423 34 7.285386 7.335849 7.449211 1458.823784 35 7.285136 7.337014 7.453554 1458.459074 36 7.284944 7.338237 7.457956 1458.180081 37 7.285068 7.339776 7.462673 1458.360572 38 7.283645 7.339767 7.465843 1456.286363 39 7.282538 7.340075 7.469330 1454.675667	29	7.287320	7.330708	7.428179	1461.647825
32 7.285128 7.332762 7.439767 1458.448611 33 7.285198 7.334246 7.444430 1458.549423 34 7.285386 7.335849 7.449211 1458.823784 35 7.285136 7.337014 7.453554 1458.459074 36 7.284944 7.338237 7.457956 1458.180081 37 7.285068 7.339776 7.462673 1458.360572 38 7.283645 7.339767 7.465843 1456.286363 39 7.282538 7.340075 7.469330 1454.675667	30	7.286998	7.331802	7.432450	1461.177668
33 7.285198 7.334246 7.444430 1458.549423 34 7.285386 7.335849 7.449211 1458.823784 35 7.285136 7.337014 7.453554 1458.459074 36 7.284944 7.338237 7.457956 1458.180081 37 7.285068 7.339776 7.462673 1458.360572 38 7.283645 7.339767 7.465843 1456.286363 39 7.282538 7.340075 7.469330 1454.675667	31	7.286183	7.332402	7.436229	1459.987566
34 7.285386 7.335849 7.449211 1458.823784 35 7.285136 7.337014 7.453554 1458.459074 36 7.284944 7.338237 7.457956 1458.180081 37 7.285068 7.339776 7.462673 1458.360572 38 7.283645 7.339767 7.465843 1456.286363 39 7.282538 7.340075 7.469330 1454.675667	32	7.285128	7.332762	7.439767	1458.448611
35 7.285136 7.337014 7.453554 1458.459074 36 7.284944 7.338237 7.457956 1458.180081 37 7.285068 7.339776 7.462673 1458.360572 38 7.283645 7.339767 7.465843 1456.286363 39 7.282538 7.340075 7.469330 1454.675667	33	7.285198	7.334246	7.444430	1458.549423
36 7.284944 7.338237 7.457956 1458.180081 37 7.285068 7.339776 7.462673 1458.360572 38 7.283645 7.339767 7.465843 1456.286363 39 7.282538 7.340075 7.469330 1454.675667	34	7.285386	7.335849	7.449211	1458.823784
37 7.285068 7.339776 7.462673 1458.360572 38 7.283645 7.339767 7.465843 1456.286363 39 7.282538 7.340075 7.469330 1454.675667	35	7.285136	7.337014	7.453554	1458.459074
38 7.283645 7.339767 7.465843 1456.286363 39 7.282538 7.340075 7.469330 1454.675667	36	7.284944	7.338237	7.457956	1458.180081
39 7.282538 7.340075 7.469330 1454.675667	37	7.285068	7.339776	7.462673	1458.360572
	38	7.283645	7.339767	7.465843	1456.286363
Continued on next page	39	7.282538	7.340075		

Continued on next page

Table 1 (continued)

	. = 0(/)		9.97	
	AIC(n)	HQ(n)	SC(n)	FPE(n)
40	7.282310	7.341262	7.473695	1454.343655
41	7.282357	7.342724	7.478335	1454.411790
42	7.281546	7.343328	7.482117	1453.233034
43	7.279960	7.343157	7.485125	1450.930616
44	7.277468	7.342080	7.487226	1447.318960
45	7.270660	7.336686	7.485011	1437.498796
46	7.266676	7.334118	7.485620	1431.784111
47	7.260067	7.328923	7.483604	1422.351756
48	7.230072	7.300343	7.458202	1380.321948
49	7.194565	7.266251	7.427289	1332.171063
50	7.190762	7.263863	7.428079	1327.114201
51	7.189786	7.264302	7.431697	1325.820336
52	7.189812	7.265743	7.436316	1325.854678
53	7.189135	7.266480	7.440232	1324.957261
54	7.188450	7.267210	7.444140	1324.049540
55	7.188502	7.268677	7.448786	1324.119094
56	7.188245	7.269835	7.453122	1323.778857
57	7.188190	7.271195	7.457660	1323.705849
58	7.188337	7.272757	7.462400	1323.900504
59	7.188729	7.274563	7.467385	1324.419119
60	7.189029	7.276279	7.472279	1324.817214
61	7.188744	7.277408	7.476586	1324.438778
62	7.188628	7.278707	7.481064	1324.286031
63	7.188344	7.279838	7.485373	1323.909671
64	7.188154	7.281063	7.489777	1323.658839
65	7.188161	7.282484	7.494376	1323.667152
66	7.187587	7.283326	7.498396	1322.908669
67	7.187155	7.284308	7.502557	1322.336844
68	7.186225	7.284793	7.506220	1321.107875
69	7.180293	7.280276	7.504882	1321.294397
70	7.166081	7.267479	7.495263	1294.761425
71	7.161228	7.264041	7.495003	1288.493974
72	7.143079	7.247307	7.481448	1265.320100
73	7.121335	7.226977	7.464296	1238.103224
74	7.118506	7.225563	7.466060	1234.605371
75	7.117551	7.226023	7.469699	1233.427498
76	7.117384	7.227271	7.474125	1233.221693
77	7.117175	7.228476	7.478509	1232.963328
78	7.117203	7.229919	7.483130	1232.997943
79	7.117504	7.231636	7.488025	1233.370207
80	7.117867	7.233413	7.492981	1233.817544
81	7.118285	7.235247	7.497993	1234.333763
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Table 1 (continued)

	AIC(n)	HQ(n)	SC(n)	FPE(n)
82	7.118837	7.237213	7.503138	1235.015003
83	7.119354	7.239145	7.508248	1235.653640
84	7.119882	7.241087	7.513369	1236.305876
85	7.120392	7.243012	7.518472	1236.936540
86	7.120272	7.244308	7.522946	1236.789342
87	7.120513	7.245963	7.527780	1237.086851
88	7.120850	7.247716	7.532710	1237.504460
89	7.121262	7.249542	7.537715	1238.014123
90	7.121586	7.251281	7.542633	1238.415329
91	7.121301	7.252411	7.546941	1238.062639
92	7.116567	7.249092	7.546800	1232.215849
93	7.116074	7.250014	7.550900	1231.608196
94	7.114750	7.250104	7.554169	1229.977995
95	7.106308	7.243077	7.550321	1219.638984
96	7.095067	7.233251	7.543673	1206.006242
97	7.081218	7.220817	7.534417	1189.418768
98	7.080275	7.221289	7.538067	1188.298166
99	7.079049	7.221477	7.541434	1186.841915
100	7.079450	7.223293	7.546428	1187.317801