exp_bior1

Individual Slices

2 to 1

RMS	Max Error
0.00165752	0.0128367
0.00153295	0.0125204
0.00142674	0.0107615
0.00136587	0.0107904
0.00132154	0.0101999
0.00127914	0.0100089
0.00124139	0.0102804
0.00120726	0.00911641
0.00119054	0.00951195
0.00115899	0.00926405
0.00110123	0.00800031
0.00104633	0.00836909
0.000982802	0.00754452
0.000939542	0.00739336
0.000851074	0.00710426
0.000785924	0.00617564

4 to 1

RMS	Max Error
0.00831152	0.078848
0.00747728	0.0674925
0.00695092	0.0638785
0.00661832	0.0617973
0.00631647	0.0609286
0.0060638	0.0555918
0.00584718	0.055241
0.00571934	0.0522016
0.00564417	0.0512739
0.00551376	0.0493901
0.00532961	0.0491415
0.00509717	0.0486303
0.00484736	0.0425112
0.00460907	0.0432993
0.00429613	0.0421236
0.0039833	0.035682

8 to 1

RMS	Max Error
0.027519	0.333537
0.0245778	0.298151
0.0229047	0.234572
0.0216765	0.233936
0.0205437	0.21599
0.0196398	0.204463

Slices + Time Intervals

2 to 1

RMS	Max Error
0.294033	3.90113
0.288008	3.67433
0.289641	3.72182
0.299344	4.38883
0.308083	4.08026
0.30148	3.90802
0.306196	3.75275
0.31422	4.21719
0.312739	4.40726
0.30352	3.20664
0.302425	3.34256
0.30635	3.69207
0.306285	3.76106
0.29809	3.81104
0.299906	4.22956
0.297302	3.6881

4 to 1

RMS	Max Error
0.358525	35.6412
0.33763	34.6294
0.326139	73.18
0.323374	18.9906
0.328578	20.9203
0.318724	12.0786
0.320572	12.0803
0.328776	11.2848
0.326073	11.3413
0.31877	16.4841
0.316597	10.8063
0.319765	14.0021
0.321263	13.2646
0.315667	13.8501
0.319699	22.7765
0.330026	56.1154

8 to 1

RMS	Max Error
0.399644	34.5807
0.369137	34.84
0.352598	78.554
0.343142	23.613
0.344255	23.8601
0.330832	20.1138

0.0188661	0.222479
0.0185833	0.208425
0.0184195	0.202729
0.0181176	0.187065
0.0176462	0.207941
0.0169765	0.178765
0.0163164	0.170056
0.0155858	0.158615
0.0148726	0.148263
0.013926	0.162901

0.330156	14.4646
0.33739	12.4508
0.335243	20.1859
0.330574	23.8021
0.327253	19.2575
0.330438	18.6531
0.333433	26.4822
0.328081	22.7397
0.332298	24.0953
0.341569	55.7794

16 to 1

RMS	Max Error
0.0676012	0.814122
0.0600646	0.807817
0.0557218	0.664309
0.0527631	0.634727
0.0498632	0.607175
0.0475721	0.616343
0.0456231	0.551847
0.0449995	0.506215
0.0446592	0.508935
0.0440585	0.527204
0.0431054	0.533128
0.0417594	0.48447
0.0404186	0.533776
0.0390195	0.452809
0.0377983	0.513811
0.0358448	0.47794

16 to 1

RMS	Max Error
0.436726	55.2754
0.395799	42.6366
0.377212	73.94
0.365016	28.8594
0.362374	39.3723
0.345168	20.1135
0.342185	14.4847
0.346392	12.0364
0.346104	25.0211
0.34575	31.2048
0.341168	23.1259
0.341945	22.1406
0.345851	34.5431
0.339804	22.7063
0.346027	24.1189
0.363235	55.8951

32 to 1

RMS	Max Error
0.135653	1.97277
0.12023	1.75965
0.111279	1.7293
0.105498	1.7879
0.0993758	1.43191
0.0945054	1.47472
0.0907742	1.42371
0.089503	1.32878
0.0887065	1.18494
0.0877932	1.25733
0.0861087	1.29383
0.0839401	1.19402
0.0819151	1.12996
0.0797744	1.19115
0.0778908	1.11639

32 to 1

RMS	Max Error
0.699367	95.7137
0.609965	57.2307
0.554442	148.995
0.526079	46.187
0.502488	38.5606
0.47374	31.4924
0.455175	28.5042
0.455689	24.1533
0.452326	29.6331
0.463596	49.0999
0.453001	42.9987
0.450553	31.1323
0.462221	38.4348
0.462926	35.4645
0.470928	43.7698

0.0748576	0.988032	0.496239	64.5858

64 to 1

RMS	Max Error
0.237513	4.39849
0.210142	3.68236
0.194569	3.08553
0.18433	3.09765
0.173517	2.73503
0.164496	2.77556
0.15833	2.42566
0.156061	2.06846
0.154768	2.66052
0.153607	2.49336
0.150895	2.4219
0.147717	2.25341
0.145387	2.22801
0.142134	2.18632
0.13968	2.61397
0.135478	2.238

64 to 1

RMS	Max Error
0.849456	116.939
0.742248	74.1399
0.680846	201.683
0.62421	66.2973
0.58684	44.9678
0.54351	35.6363
0.51696	31.7579
0.511773	28.4749
0.509275	41.2347
0.543182	74.2463
0.523222	60.0594
0.526472	46.2655
0.536356	46.85
0.532795	39.488
0.543805	45.5154
0.561005	66.2191

128 to 1

RMS	Max Error
0.374625	7.62584
0.331622	5.72562
0.308093	5.06428
0.291174	5.85046
0.274368	4.47801
0.259984	4.52785
0.250572	4.94812
0.246896	3.97643
0.244968	4.78838
0.243798	4.17153
0.239921	4.42628
0.235435	4.28244
0.233136	4.28472
0.228545	4.6262
0.225401	4.93854
0.2201	4.0357

128 to 1

RMS	Max Error
0.957834	127.209
0.822891	88.1938
0.768977	218.677
0.701794	66.2998
0.652735	54.2015
0.603482	35.6714
0.57324	31.7362
0.560534	33.6304
0.568936	53.0615
0.616196	83.3829
0.59191	67.3634
0.587161	51.9699
0.594819	57.5101
0.590009	45.178
0.604129	45.347
0.645129	85.53