

val(:, :, 1, 1) =

1.1117	1.2799	1.4824	1.5934	1.8006	1.8934	2.1082	2.1835	▼
2.4093	2.4678							
0.9817	1.1518	1.3529	1.4689	1.6743	1.7720	1.9845	2.0646	▼
2.2875	2.3507							
0.8480	1.0203	1.2200	1.3411	1.5448	1.6476	1.8579	1.9430	▼
2.1631	2.2311							
0.7108	0.8854	1.0839	1.2105	1.4125	1.5206	1.7287	1.8189	▼
2.0363	2.1092							
0.5703	0.7474	0.9448	1.0770	1.2775	1.3912	1.5972	1.6928	▼
1.9074	1.9855							
0.4265	0.6065	0.8028	0.9410	1.1400	1.2595	1.4635	1.5646	▼
1.7766	1.8601							
0.2795	0.4625	0.6581	0.8024	1.0002	1.1256	1.3278	1.4347	▼
1.6442	1.7332							
0.1293	0.3156	0.5105	0.6614	0.8580	0.9897	1.1901	1.3031	▼
1.5101	1.6048							
0	0.1537	0.3481	0.5063	0.7019	0.8407	1.0394	1.1591	▼
1.3637	1.4648							
0	0	0.1942	0.3596	0.5544	0.7001	0.8974	1.0236	▼
1.2261	1.3334							
0	0	0.0372	0.2102	0.4045	0.5574	0.7534	0.8864	▼
1.0869	1.2006							

val(:, :, 2, 1) =

0.7672	0.9122	1.0495	1.1775	1.3129	1.4084	1.5328	1.6203	▼
1.7441	1.8710							
0.6586	0.8115	0.9420	1.0795	1.2080	1.3146	1.4396	1.5297	▼
1.6537	1.7806							
0.5550	0.6993	0.8399	0.9705	1.1085	1.2103	1.3361	1.4369	▼
1.5613	1.6882							
0.4399	0.5928	0.7265	0.8673	0.9981	1.1118	1.2385	1.3343	▼
1.4591	1.5862							
0.3214	0.4745	0.6192	0.7528	0.8941	1.0027	1.1390	1.2378	▼
1.3631	1.4905							
0.2092	0.3531	0.5002	0.6450	0.7788	0.9003	1.0290	1.1312	▼
1.2657	1.3933							
0.0845	0.2385	0.3880	0.5254	0.6705	0.7868	0.9260	1.0315	▼
1.1582	1.2863							
0	0.1111	0.2635	0.4130	0.5504	0.6806	0.8120	0.9304	▼
1.0579	1.1866							
0	0	0.1264	0.2790	0.4290	0.5542	0.6971	0.8103	▼
0.9390	1.0778							
0	0	0.0060	0.1507	0.3035	0.4438	0.5786	0.7058	▼
0.8357	0.9660							
0	0	0	0.0305	0.1751	0.3210	0.4683	0.5898	▼
0.7211	0.8624							

val(:, :, 3, 1) =

0.5189	0.6274	0.7411	0.8472	0.9376	1.0601	1.1413	1.2260	▼
1.3082	1.4097							
0.4295	0.5396	0.6550	0.7623	0.8552	0.9771	1.0665	1.1529	▼
1.2308	1.3382							
0.3371	0.4490	0.5662	0.6749	0.7704	0.8918	0.9834	1.0718	▼
1.1575	1.2589							
0.2419	0.3629	0.4748	0.5851	0.6901	0.8112	0.9050	0.9888	▼
1.0765	1.1842							
0.1439	0.2673	0.3810	0.5002	0.6011	0.7218	0.8181	0.9108	▼
1.0003	1.1017							
0.0430	0.1612	0.2847	0.4060	0.5100	0.6305	0.7294	0.8244	▼
0.9162	1.0245							
0	0.0599	0.1859	0.3095	0.4168	0.5371	0.6462	0.7436	▼
0.8305	0.9393							
0	0	0.0846	0.2106	0.3214	0.4496	0.5540	0.6542	▼
0.7505	0.8599							
0	0	0	0.1019	0.2166	0.3453	0.4531	0.5564	▼
0.6555	0.7657							
0	0	0	0	0.1163	0.2456	0.3568	0.4632	▼
0.5652	0.6762							
0	0	0	0	0.0136	0.1436	0.2585	0.3682	▼
0.4732	0.5852							

val(:, :, 1, 2) =

1.2457	1.3263	1.4443	1.5626	1.6000	1.7662	1.7710	1.7567	▼
1.7216	0							
1.1057	1.1940	1.3146	1.4358	1.4801	1.6438	1.6556	1.6483	▼
1.6202	0							
0.9648	1.0613	1.1846	1.3088	1.3604	1.5217	1.5407	1.5403	▼
1.5193	0							
0.8106	0.9162	1.0429	1.1707	1.2302	1.3892	1.4161	1.4235	▼
1.4103	0							
0.6674	0.7818	0.9118	1.0432	1.1103	1.2674	1.3016	1.3163	▼
1.3103	0							
0.5229	0.6465	0.7802	0.9155	0.9904	1.1458	1.1876	1.2096	▼
1.2110	0							
0.3630	0.4972	0.6352	0.7751	0.8590	1.0127	1.0631	1.0933	▼
1.1027	0							
0.2151	0.3594	0.5018	0.6464	0.7387	0.8913	0.9496	0.9875	▼
1.0045	0							
0.0498	0.2060	0.3538	0.5040	0.6060	0.7576	0.8250	0.8716	▼
0.8969	0							
0	0.0649	0.2181	0.3739	0.4851	0.6362	0.7121	0.7667	▼
0.7999	0							
0	0	0.0662	0.2289	0.3508	0.5019	0.5875	0.6513	▼
0.6933	0							

val(:, :, 2, 2) =

0.8555	0.9672	1.0554	1.1580	1.2190	1.2729	1.3570	1.4365	▼
1.4550	1.5254							
0.7428	0.8652	0.9498	1.0614	1.1263	1.1834	1.2680	1.3479	▼

```

1.3693    1.4394
    0.6380    0.7539    0.8516    0.9569    1.0262    1.0942    1.1794    1.2596 ▼
1.2841    1.3540
    0.5134    0.6414    0.7357    0.8513    0.9251    0.9903    1.0768    1.1640 ▼
1.1919    1.2616
    0.4062    0.5273    0.6362    0.7452    0.8240    0.9009    0.9883    1.0703 ▼
1.1074    1.1771
    0.2872    0.4218    0.5268    0.6471    0.7305    0.8041    0.9001    0.9829 ▼
1.0234    1.0931
    0.1554    0.2945    0.4061    0.5299    0.6192    0.7061    0.7965    0.8875 ▼
0.9320    1.0018
    0.0312    0.1750    0.3037    0.4206    0.5249    0.6084    0.7084    0.7939 ▼
0.8430    0.9190
    0    0.0417    0.1788    0.3099    0.4112    0.5093    0.6036    0.6985 ▼
0.7519    0.8232
    0    0    0.0621    0.1977    0.3057    0.4103    0.5155    0.6048 ▼
0.6697    0.7415
    0    0    0    0.0724    0.1989    0.3005    0.4094    0.5015 ▼
0.5725    0.6461
    
```

val(:, :, 3, 2) =

```

    0.6054    0.6904    0.7693    0.8423    0.9091    0.9644    1.0467    1.0959 ▼
1.1381    1.2103
    0.5137    0.6023    0.6845    0.7604    0.8300    0.8930    0.9753    1.0218 ▼
1.0697    1.1413
    0.4206    0.5131    0.5988    0.6779    0.7504    0.8161    0.8989    0.9523 ▼
1.0017    1.0690
    0.3185    0.4154    0.5051    0.5946    0.6700    0.7384    0.8214    0.8721 ▼
0.9237    0.9946
    0.2219    0.3234    0.4246    0.5106    0.5893    0.6607    0.7446    0.8028 ▼
0.8561    0.9226
    0.1147    0.2298    0.3358    0.4257    0.5080    0.5827    0.6675    0.7285 ▼
0.7841    0.8548
    0.0047    0.1260    0.2293    0.3321    0.4186    0.4971    0.5831    0.6474 ▼
0.7057    0.7767
    0    0.0191    0.1368    0.2446    0.3353    0.4176    0.5115    0.5784 ▼
0.6387    0.7096
    0    0    0.0337    0.1389    0.2431    0.3298    0.4259    0.4965 ▼
0.5599    0.6315
    0    0    0    0.0477    0.1573    0.2485    0.3468    0.4212 ▼
0.4877    0.5602
    0    0    0    0    0.0526    0.1581    0.2518    0.3381 ▼
0.4083    0.4872
    
```

val(:, :, 1, 3) =

```

    1.0723    1.2103    1.4165    1.5798    1.7533    1.9819    2.0849    2.2444 ▼
2.4150    2.4920
    0.9453    1.0871    1.2914    1.4556    1.6301    1.8561    1.9633    2.1233 ▼
2.2946    2.3758
    0.8145    0.9603    1.1626    1.3277    1.5033    1.7267    1.8384    1.9990 ▼
2.1710    2.2565
    
```

0.6803	0.8301	1.0305	1.1966	1.3735	1.5942	1.7104	1.8717	▼
2.0445	2.1345							
0.5427	0.6968	0.8954	1.0626	1.2407	1.4588	1.5798	1.7418	▼
1.9155	2.0101							
0.4021	0.5607	0.7574	0.9258	1.1054	1.3209	1.4467	1.6096	▼
1.7842	1.8836							
0.2475	0.4111	0.6060	0.7758	0.9570	1.1698	1.3011	1.4649	▼
1.6408	1.7454							
0.1005	0.2689	0.4622	0.6334	0.8163	1.0266	1.1632	1.3281	▼
1.5051	1.6148							
0	0.1242	0.3158	0.4887	0.6734	0.8813	1.0234	1.1893	▼
1.3677	1.4826							
0	0	0.1545	0.3292	0.5161	0.7215	0.8697	1.0370	▼
1.2170	1.3377							
0	0	0.0025	0.1792	0.3683	0.5715	0.7255	0.8942	▼
1.0758	1.2021							

val(:, :, 2, 3) =

0.7305	0.8685	1.0149	1.1304	1.2655	1.4102	1.5487	1.6901	▼
1.7909	1.8884							
0.6303	0.7692	0.9077	1.0344	1.1701	1.3068	1.4455	1.5956	▼
1.6986	1.7980							
0.5181	0.6668	0.8061	0.9268	1.0719	1.2091	1.3481	1.4896	▼
1.5950	1.6966							
0.4118	0.5523	0.7018	0.8253	0.9622	1.1090	1.2483	1.3900	▼
1.4977	1.6015							
0.2932	0.4444	0.5855	0.7215	0.8591	0.9974	1.1370	1.2883	▼
1.3984	1.5045							
0.1716	0.3242	0.4761	0.6058	0.7539	0.8929	1.0330	1.1751	▼
1.2879	1.3966							
0.0484	0.2026	0.3459	0.4891	0.6286	0.7684	0.9190	1.0615	▼
1.1772	1.2885							
0	0.0764	0.2315	0.3681	0.5189	0.6595	0.8009	0.9540	▼
1.0725	1.1863							
0	0	0.1042	0.2551	0.3968	0.5489	0.6910	0.8344	▼
0.9560	1.0728							
0	0	0	0.1196	0.2736	0.4163	0.5594	0.7143	▼
0.8392	0.9590							
0	0	0	0.0019	0.1464	0.3016	0.4457	0.5904	▼
0.7297	0.8525							

val(:, :, 3, 3) =

0.4829	0.6074	0.7145	0.8306	0.9481	1.0494	1.1615	1.2608	▼
1.3586	1.4488							
0.3935	0.5177	0.6269	0.7438	0.8617	0.9649	1.0841	1.1848	▼
1.2771	1.3752							
0.3012	0.4326	0.5439	0.6615	0.7801	0.8850	0.9972	1.0996	▼
1.2003	1.2926							
0.2060	0.3375	0.4511	0.5695	0.6887	0.7957	0.9155	1.0195	▼
1.1143	1.2151							
0.1161	0.2397	0.3558	0.4829	0.6028	0.7118	0.8243	0.9301	▼

```
1.0339    1.1286
    0.0159    0.1393    0.2660    0.3864    0.5071    0.6183    0.7390    0.8465 ▼
0.9442    1.0479
    0    0.0292    0.1591    0.2807    0.4024    0.5160    0.6373    0.7470 ▼
0.8543    0.9519
    0    0    0.0565    0.1793    0.3020    0.4265    0.5400    0.6519 ▼
0.7611    0.8683
    0    0    0    0.0757    0.2083    0.3269    0.4495    0.5634 ▼
0.6746    0.7753
    0    0    0    0    0.0959    0.2174    0.3410    0.4575 ▼
0.5710    0.6820
    0    0    0    0    0    0.1134    0.2379    0.3569 ▼
0.4728    0.5859
```

val(:, :, 1, 4) =

```
    1.0199    1.1548    1.3505    1.5554    1.6686    1.8799    1.9760    2.1965 ▼
2.2760    2.5092
    0.8995    1.0382    1.2325    1.4358    1.5531    1.7625    1.8627    2.0809 ▼
2.1645    2.3949
    0.7747    0.9173    1.1103    1.3119    1.4336    1.6410    1.7456    1.9614 ▼
2.0494    2.2769
    0.6458    0.7926    0.9842    1.1843    1.3104    1.5159    1.6251    1.8386 ▼
1.9311    2.1558
    0.5130    0.6641    0.8546    1.0531    1.1840    1.3876    1.5016    1.7128 ▼
1.8100    2.0318
    0.3765    0.5322    0.7216    0.9187    1.0545    1.2564    1.3753    1.5842 ▼
1.6863    1.9053
    0.2364    0.3971    0.5854    0.7811    0.9222    1.1224    1.2465    1.4532 ▼
1.5604    1.7767
    0.0928    0.2587    0.4462    0.6406    0.7871    0.9857    1.1152    1.3199 ▼
1.4324    1.6460
    0    0.1061    0.2929    0.4862    0.6388    0.8358    0.9714    1.1740 ▼
1.2924    1.5032
    0    0    0.1468    0.3392    0.4979    0.6936    0.8351    1.0358 ▼
1.1600    1.3684
    0    0    0    0.1893    0.3543    0.5489    0.6966    0.8956 ▼
1.0258    1.2318
```

val(:, :, 2, 4) =

```
    0.6904    0.8287    0.9834    1.1142    1.2445    1.3828    1.4810    1.6094 ▼
1.7001    1.8290
    0.5963    0.7280    0.8822    1.0220    1.1531    1.2842    1.3929    1.5217 ▼
1.6147    1.7436
    0.4903    0.6316    0.7854    0.9182    1.0585    1.1903    1.2938    1.4231 ▼
1.5186    1.6554
    0.3891    0.5234    0.6769    0.8194    0.9524    1.0851    1.1999    1.3297 ▼
1.4277    1.5569
    0.2760    0.4206    0.5649    0.7090    0.8520    0.9857    1.0950    1.2340 ▼
1.3345    1.4640
    0.1592    0.3059    0.4589    0.6047    0.7401    0.8838    0.9962    1.1274 ▼
1.2309    1.3693
```

```

    0.0484    0.1877    0.3407    0.4884    0.6346    0.7705    0.8864    1.0274 ▼
1.1338    1.2641
    0    0.0760    0.2291    0.3690    0.5171    0.6640    0.7833    0.9164 ▼
1.0350    1.1658
    0    0    0.0959    0.2481    0.3883    0.5373    0.6607    0.8045 ▼
0.9176    1.0492
    0    0    0    0.1225    0.2751    0.4157    0.5532    0.6887 ▼
0.8150    0.9474
    0    0    0    0    0.1488    0.3020    0.4336    0.5808 ▼
0.7011    0.8442
    
```

val(:, :, 3, 4) =

```

    0.4626    0.5732    0.6888    0.7970    0.9049    0.9969    1.1227    1.2064 ▼
1.2939    1.3794
    0.3780    0.4900    0.6069    0.7163    0.8251    0.9191    1.0443    1.1358 ▼
1.2248    1.3056
    0.2901    0.4034    0.5219    0.6325    0.7489    0.8450    0.9696    1.0564 ▼
1.1471    1.2355
    0.1989    0.3208    0.4339    0.5526    0.6636    0.7619    0.8859    0.9811 ▼
1.0670    1.1571
    0.1045    0.2284    0.3430    0.4634    0.5756    0.6764    0.7997    0.8971 ▼
0.9914    1.0832
    0.0070    0.1330    0.2494    0.3715    0.4851    0.5885    0.7185    0.8109 ▼
0.9073    1.0009
    0    0.0269    0.1530    0.2771    0.3921    0.5056    0.6281    0.7300 ▼
0.8284    0.9169
    0    0    0.0538    0.1801    0.2968    0.4135    0.5356    0.6400 ▼
0.7407    0.8383
    0    0    0    0.0734    0.1920    0.3124    0.4343    0.5415 ▼
0.6449    0.7449
    0    0    0    0    0.0913    0.2153    0.3371    0.4472 ▼
0.5611    0.6557
    0    0    0    0    0    0.1159    0.2377    0.3592 ▼
0.4679    0.5727
    
```

val(:, :, 1, 5) =

```

    1.1941    1.3390    1.4884    1.6826    1.7633    1.9612    2.0223    2.2270 ▼
2.2690    2.3858
    1.0590    1.2067    1.3591    1.5521    1.6387    1.8349    1.9016    2.1038 ▼
2.1512    2.2689
    0.9209    1.0716    1.2272    1.4192    1.5120    1.7065    1.7791    1.9789 ▼
2.0318    2.1506
    0.7797    0.9337    1.0928    1.2839    1.3833    1.5762    1.6549    1.8524 ▼
1.9111    2.0310
    0.6355    0.7932    0.9560    1.1465    1.2526    1.4441    1.5292    1.7246 ▼
1.7892    1.9104
    0.4882    0.6498    0.8167    1.0068    1.1200    1.3104    1.4020    1.5954 ▼
1.6662    1.7888
    0.3261    0.4923    0.6640    0.8539    0.9751    1.1644    1.2634    1.4549 ▼
1.5326    1.6569
    0.1715    0.3424    0.5189    0.7090    0.8381    1.0266    1.1329    1.3227 ▼
    
```

```
1.4070    1.5332
    0.0132    0.1893    0.3711    0.5616    0.6990    0.8870    1.0007    1.1892 ✖
1.2805    1.4086
    0    0.0326    0.2202    0.4115    0.5575    0.7454    0.8670    1.0543 ✖
1.1527    1.2831
    0    0    0.0524    0.2450    0.4010    0.5890    0.7196    0.9060 ✖
1.0126    1.1456
```

val(:, :, 2, 5) =

```
    0.8133    0.9558    1.0718    1.1933    1.3060    1.3854    1.4938    1.6029 ✖
1.6674    1.7748
    0.7043    0.8473    0.9732    1.0890    1.2033    1.2935    1.4028    1.5126 ✖
1.5797    1.6873
    0.6005    0.7360    0.8646    0.9903    1.1061    1.1926    1.3104    1.4209 ✖
1.4910    1.5988
    0.4858    0.6305    0.7534    0.8816    0.9994    1.0976    1.2092    1.3207 ✖
1.3942    1.5094
    0.3679    0.5138    0.6483    0.7706    0.8988    0.9932    1.1141    1.2266 ✖
1.3032    1.4120
    0.2469    0.3942    0.5321    0.6660    0.7880    0.8951    1.0098    1.1236 ✖
1.2114    1.3208
    0.1135    0.2628    0.4047    0.5422    0.6759    0.7795    0.9045    1.0198 ✖
1.1040    1.2143
    0    0.1463    0.2921    0.4234    0.5605    0.6780    0.7966    0.9220 ✖
1.0100    1.1212
    0    0.0165    0.1669    0.3119    0.4425    0.5658    0.6957    0.8144 ✖
0.9068    1.0274
    0    0    0.0382    0.1876    0.3319    0.4512    0.5842    0.7050 ✖
0.8107    0.9244
    0    0    0    0.0497    0.1987    0.3348    0.4612    0.5943 ✖
0.6962    0.8205
```

val(:, :, 3, 5) =

```
    0.5633    0.6626    0.7657    0.8620    0.9404    1.0328    1.1050    1.1928 ✖
1.2610    1.3264
    0.4738    0.5754    0.6808    0.7788    0.8601    0.9536    1.0282    1.1220 ✖
1.1918    1.2537
    0.3818    0.4859    0.5938    0.6936    0.7840    0.8788    0.9499    1.0444 ✖
1.1163    1.1851
    0.2801    0.3940    0.5045    0.6063    0.7002    0.7965    0.8761    0.9713 ✖
1.0395    1.1103
    0.1824    0.2996    0.4131    0.5171    0.6147    0.7127    0.7951    0.8912 ✖
0.9674    1.0345
    0.0818    0.2027    0.3193    0.4258    0.5274    0.6272    0.7126    0.8098 ✖
0.8886    0.9634
    0    0.0959    0.2163    0.3256    0.4317    0.5337    0.6227    0.7213 ✖
0.8029    0.8803
    0    0    0.1091    0.2294    0.3401    0.4444    0.5438    0.6437 ✖
0.7278    0.8076
    0    0    0.0066    0.1306    0.2463    0.3531    0.4566    0.5581 ✖
0.6453    0.7278
```

```

0          0          0          0.0206    0.1419    0.2597    0.3675    0.4710 ↵
0.5615    0.6469
0          0          0          0          0.0347    0.1563    0.2613    0.3750 ↵
0.4693    0.5581
    
```

val(:, :, 1, 6) =

```

1.2368    1.3858    1.5428    1.6862    1.8377    1.9043    2.1260    2.1738 ↵
2.2106    2.4400
1.0960    1.2471    1.4063    1.5512    1.7043    1.7768    1.9945    2.0480 ↵
2.0900    2.3147
0.9536    1.1070    1.2687    1.4153    1.5702    1.6486    1.8627    1.9218 ↵
1.9693    2.1894
0.7975    0.9537    1.1183    1.2669    1.4241    1.5092    1.7193    1.7848 ↵
1.8383    2.0536
0.6513    0.8103    0.9779    1.1286    1.2880    1.3796    1.5863    1.6578 ↵
1.7171    1.9281
0.5033    0.6654    0.8363    0.9893    1.1512    1.2494    1.4528    1.5306 ↵
1.5958    1.8026
0.3394    0.5052    0.6799    0.8358    1.0008    1.1064    1.3066    1.3914 ↵
1.4631    1.6656
0.1865    0.3561    0.5348    0.6936    0.8616    0.9745    1.1717    1.2633 ↵
1.3412    1.5398
0.0158    0.1900    0.3734    0.5357    0.7075    0.8286    1.0230    1.1221 ↵
1.2071    1.4017
0          0.0358    0.2240    0.3899    0.5655    0.6943    0.8864    0.9927 ↵
1.0844    1.2756
0          0          0.0564    0.2268    0.4069    0.5448    0.7346    0.8492 ↵
0.9486    1.1362
    
```

val(:, :, 2, 6) =

```

0.8718    1.0011    1.1016    1.2051    1.3279    1.4119    1.5345    1.6128 ↵
1.6833    1.7446
0.7532    0.8936    0.9978    1.0960    1.2194    1.3067    1.4293    1.5103 ↵
1.5834    1.6540
0.6427    0.7750    0.8930    0.9947    1.1187    1.2090    1.3317    1.4151 ↵
1.4907    1.5633
0.5110    0.6556    0.7686    0.8746    1.0089    1.1027    1.2255    1.3117 ↵
1.3900    1.4650
0.3970    0.5332    0.6612    0.7711    0.8970    0.9946    1.1178    1.2072 ↵
1.2886    1.3662
0.2701    0.4197    0.5421    0.6566    0.7937    0.8950    1.0186    1.1109 ↵
1.1951    1.2751
0.1295    0.2825    0.4107    0.5411    0.6697    0.7756    0.9097    1.0054 ↵
1.0928    1.1755
0.0088    0.1530    0.2985    0.4230    0.5641    0.6740    0.7992    0.8986 ↵
0.9896    1.0755
0          0.0087    0.1615    0.3035    0.4357    0.5509    0.6879    0.7912 ↵
0.8858    0.9748
0          0          0.0325    0.1810    0.3272    0.4471    0.5748    0.6822 ↵
0.7907    0.8828
0          0          0          0.0439    0.1937    0.3195    0.4605    0.5723 ↵
    
```

0.6751 0.7713

val(:, :, 3, 6) =

0.5856	0.7065	0.8013	0.8854	0.9734	1.0586	1.1351	1.2161	▼
1.2577	1.3268							
0.4921	0.6126	0.7102	0.8038	0.8939	0.9741	1.0587	1.1346	▼
1.1853	1.2552							
0.3969	0.5172	0.6178	0.7141	0.8066	0.8957	0.9752	1.0591	▼
1.1067	1.1836							
0.2924	0.4126	0.5167	0.6161	0.7114	0.8030	0.8914	0.9702	▼
1.0277	1.0998							
0.1931	0.3134	0.4293	0.5315	0.6293	0.7157	0.8063	0.8938	▼
0.9480	1.0277							
0.0918	0.2124	0.3323	0.4378	0.5386	0.6351	0.7203	0.8099	▼
0.8745	0.9490							
0	0.1004	0.2250	0.3345	0.4387	0.5383	0.6338	0.7181	▼
0.7870	0.8699							
0	0	0.1238	0.2371	0.3449	0.4476	0.5458	0.6401	▼
0.7054	0.7902							
0	0	0.0011	0.1289	0.2408	0.3472	0.4487	0.5458	▼
0.6233	0.7027							
0	0	0	0.0271	0.1431	0.2532	0.3580	0.4580	▼
0.5401	0.6291							
0	0	0	0	0.0338	0.1483	0.2570	0.3605	▼
0.4480	0.5397							

val(:, :, 1, 7) =

1.1739	1.3280	1.4872	1.6872	1.7806	1.9836	2.0574	2.2663	▼
2.3213	2.5393							
1.0394	1.1958	1.3574	1.5562	1.6551	1.8565	1.9356	2.1422	▼
2.2024	2.4175							
0.9011	1.0601	1.2244	1.4220	1.5267	1.7265	1.8111	2.0156	▼
2.0810	2.2934							
0.7595	0.9211	1.0883	1.2850	1.3957	1.5939	1.6843	1.8867	▼
1.9577	2.1673							
0.6144	0.7790	0.9494	1.1452	1.2622	1.4590	1.5554	1.7559	▼
1.8325	2.0395							
0.4660	0.6338	0.8076	1.0028	1.1263	1.3220	1.4246	1.6232	▼
1.7057	1.9102							
0.3143	0.4856	0.6631	0.8579	0.9882	1.1828	1.2919	1.4888	▼
1.5775	1.7796							
0.1592	0.3343	0.5159	0.7104	0.8479	1.0417	1.1575	1.3529	▼
1.4479	1.6477							
0.0006	0.1798	0.3657	0.5603	0.7053	0.8984	1.0213	1.2153	▼
1.3169	1.5146							
0	0.0092	0.2003	0.3952	0.5488	0.7414	0.8723	1.0650	▼
1.1741	1.3697							
0	0	0.0433	0.2388	0.4007	0.5933	0.7319	0.9237	▼
1.0399	1.2338							

val(:, :, 2, 7) =

0.7990	0.9485	1.0802	1.2019	1.3295	1.4486	1.5311	1.6462	▼
1.7624	1.8338							
0.6961	0.8378	0.9717	1.1029	1.2244	1.3447	1.4379	1.5537	▼
1.6704	1.7444							
0.5820	0.7322	0.8683	0.9934	1.1244	1.2460	1.3351	1.4593	▼
1.5766	1.6532							
0.4645	0.6154	0.7540	0.8894	1.0141	1.1453	1.2379	1.3556	▼
1.4736	1.5605							
0.3527	0.5043	0.6367	0.7747	0.9098	1.0345	1.1390	1.2578	▼
1.3766	1.4592							
0.2289	0.3815	0.5257	0.6573	0.7949	0.9300	1.0303	1.1504	▼
1.2783	1.3639							
0.1017	0.2555	0.4029	0.5464	0.6865	0.8149	0.9282	1.0496	▼
1.1706	1.2597							
0	0.1261	0.2772	0.4239	0.5669	0.7068	0.8157	0.9389	▼
1.0697	1.1622							
0	0.0037	0.1584	0.3085	0.4447	0.5874	0.7104	0.8352	▼
0.9589	1.0637							
0	0	0.0168	0.1710	0.3207	0.4566	0.5855	0.7126	▼
0.8472	0.9476							
0	0	0	0.0392	0.1928	0.3421	0.4665	0.6056	▼
0.7328	0.8467							

val(:, :, 3, 7) =

0.5359	0.6546	0.7568	0.8577	0.9628	1.0438	1.1613	1.2329	▼
1.3072	1.4053							
0.4465	0.5662	0.6703	0.7790	0.8795	0.9631	1.0801	1.1595	▼
1.2355	1.3284							
0.3543	0.4751	0.5812	0.6918	0.7939	0.8802	0.9968	1.0785	▼
1.1567	1.2555							
0.2592	0.3813	0.4896	0.6024	0.7062	0.8017	0.9179	1.0019	▼
1.0761	1.1755							
0.1612	0.2848	0.3955	0.5106	0.6231	0.7151	0.8311	0.9177	▼
1.0002	1.1001							
0.0529	0.1783	0.2990	0.4166	0.5314	0.6266	0.7426	0.8319	▼
0.9169	1.0175							
0	0.0762	0.2000	0.3204	0.4376	0.5363	0.6523	0.7445	▼
0.8322	0.9336							
0	0	0.0983	0.2217	0.3417	0.4440	0.5675	0.6625	▼
0.7529	0.8551							
0	0	0	0.1206	0.2435	0.3498	0.4738	0.5722	▼
0.6656	0.7689							
0	0	0	0.0007	0.1274	0.2463	0.3712	0.4734	▼
0.5702	0.6750							
0	0	0	0	0.0235	0.1474	0.2733	0.3793	▼
0.4796	0.5857							