

Tada Emb3 Fix Coeffs

lpha	Real Chief Ray Image Height	Relative distance dr (Fd1)	Gradient	Linear distributio n dr(Fdc)	Gap: dr(Fd1)-dr(Fdc)	% DIV
0.00000000	0.00000000	0		0.000000	0	#DIV/0!
0.58500000	0.01020953	0.00936	0.016	0.010000	-0.000640	-6.40192225
1.17000000	0.02041938	0.01872	0.016001	0.020000	-0.00128	-6.400455416
1.75500000	0.03062985	0.028081	0.016002	0.030000	-0.00192	-6.398071809
2.34000000	0.04084128	0.037442	0.016004	0.040000	-0.00256	-6.394679754
2.92500000	0.05105397	0.046805	0.016006	0.050000	-0.0032	-6.390334256
3.51000000	0.06126827	0.056169	0.016009	0.060000	-0.00383	-6.384977254
4.09500000	0.07148451	0.065535	0.016012	0.070000	-0.00447	-6.378610057
4.68000000	0.08170303	0.074903	0.016016	0.080000	-0.0051	-6.371221859
5.26500000	0.09192419	0.084273	0.01602	0.090000	-0.00573	-6.362786287
5.85000000	0.10214837	0.093647	0.016025	0.100000	-0.00635	-6.353269178
6.43500000	0.11237595	0.103023	0.016031	0.110000	-0.00698	-6.342640456
7.02000000	0.12260732	0.112403	0.016037	0.120000	-0.0076	-6.33089536
7.60500000	0.13284289	0.121787	0.016044	0.130000	-0.00821	-6.317995324
8.19000000	0.14308311	0.131175	0.016052	0.140000	-0.00883	-6.303893159
8.77500000	0.15332842	0.140567	0.01606	0.150000	-0.00943	-6.288560371
9.36000000	0.16357928	0.149965	0.016069	0.160000	-0.01004	-6.27196413
9.94500000	0.17383620	0.159368	0.016079	0.170000	-0.01063	-6.254052366
10.53000000	0.18409968	0.168777	0.01609	0.180000	-0.01122	-6.234789674
11.11500000	0.19437025	0.178193	0.016101	0.190000	-0.01181	-6.214133629
11.70000000	0.20464848	0.187616	0.016114	0.200000	-0.01238	-6.192031952
12.28500000	0.21493493	0.197046	0.016127	0.210000	-0.01295	-6.168446691
12.87000000	0.22523022	0.206485	0.016141	0.220000	-0.01352	-6.143321789
13.45500000	0.23553498	0.215932	0.016157	0.230000	-0.01407	-6.116606953
14.04000000	0.24584986	0.225388	0.016173	0.240000	-0.01461	-6.088252634
14.62500000	0.25617553	0.234854	0.016191	0.250000	-0.01515	-6.058209873
15.21000000	0.26651269	0.244331	0.016209	0.260000	-0.01567	-6.026426668
15.79500000	0.27686209	0.253819	0.016229	0.270000	-0.01618	-5.992841743
16.38000000	0.28722446	0.263319	0.01625	0.280000	-0.01668	-5.957409124
16.96500000	0.29760057	0.272832	0.016272	0.290000	-0.01717	-5.920076533

IMMERVISION Ex. 2010
 LG v. ImmerVision
 IPR2020-00179

Tada Emb3 Fix Coeffs

17.55000000	0.30799124	0.282358	0.016296	0.300000	-0.01764	-5.880783383
18.13500000	0.31839726	0.291898	0.01632	0.310000	-0.0181	-5.839485776
18.72000000	0.32881949	0.301452	0.016346	0.320000	-0.01855	-5.796125248
19.30500000	0.33925877	0.311023	0.016374	0.330000	-0.01898	-5.75065318
19.89000000	0.34971598	0.32061	0.016403	0.340000	-0.01939	-5.703024031
20.47500000	0.36019200	0.330214	0.016433	0.350000	-0.01979	-5.653189554
21.06000000	0.37068775	0.339836	0.016464	0.360000	-0.02016	-5.601099242
21.64500000	0.38120412	0.349477	0.016497	0.370000	-0.02052	-5.546715478
22.23000000	0.39174203	0.359138	0.016532	0.380000	-0.02086	-5.489997369
22.81500000	0.40230240	0.368819	0.016568	0.390000	-0.02118	-5.430908217
23.40000000	0.41288616	0.378522	0.016605	0.400000	-0.02148	-5.3694127
23.98500000	0.42349421	0.388248	0.016644	0.410000	-0.02175	-5.305485652
24.57000000	0.43412748	0.397996	0.016684	0.420000	-0.022	-5.239097752
25.15500000	0.44478684	0.407768	0.016726	0.430000	-0.02223	-5.170235204
25.74000000	0.45547318	0.417565	0.016769	0.440000	-0.02244	-5.098881293
26.32500000	0.46618736	0.427387	0.016813	0.450000	-0.02261	-5.025026907
26.91000000	0.47693018	0.437236	0.016858	0.460000	-0.02276	-4.948675681
27.49500000	0.48770245	0.447112	0.016905	0.470000	-0.02289	-4.869828991
28.08000000	0.49850492	0.457015	0.016953	0.480000	-0.02298	-4.788499558
28.66500000	0.50933827	0.466947	0.017002	0.490000	-0.02305	-4.704712161
29.25000000	0.52020315	0.476908	0.017052	0.500000	-0.02309	-4.618495098
29.83500000	0.53110015	0.486898	0.017103	0.510000	-0.0231	-4.529885232
30.42000000	0.54202977	0.496918	0.017154	0.520000	-0.02308	-4.438932459
31.00500000	0.55299246	0.506968	0.017206	0.530000	-0.02303	-4.345691557
31.59000000	0.56398857	0.517049	0.017259	0.540000	-0.02295	-4.250230223
32.17500000	0.57501836	0.527161	0.017312	0.550000	-0.02284	-4.152624527
32.76000000	0.58608200	0.537303	0.017365	0.560000	-0.0227	-4.052964866
33.34500000	0.59717956	0.547477	0.017418	0.570000	-0.02252	-3.95134644
33.93000000	0.60831099	0.557682	0.017471	0.580000	-0.02232	-3.847878467
34.51500000	0.61947613	0.567918	0.017523	0.590000	-0.02208	-3.742679853
35.10000000	0.63067473	0.578185	0.017576	0.600000	-0.02182	-3.63587533
35.68500000	0.64190639	0.588482	0.017627	0.610000	-0.02152	-3.527603993
36.27000000	0.65317060	0.598808	0.017678	0.620000	-0.02119	-3.418012228
36.85500000	0.66446674	0.609164	0.017727	0.630000	-0.02084	-3.307253135
37.44000000	0.67579405	0.619549	0.017775	0.640000	-0.02045	-3.1954903

Tada Emb3 Fix Coeffs

38.02500000	0.68715168	0.629961	0.017822	0.650000	-0.02004	-3.082889933
38.61000000	0.69853865	0.6404	0.017867	0.660000	-0.0196	-2.969626232
39.19500000	0.70995389	0.650866	0.01791	0.670000	-0.01913	-2.855875308
39.78000000	0.72139621	0.661356	0.017952	0.680000	-0.01864	-2.741819091
40.36500000	0.73286435	0.671869	0.017991	0.690000	-0.01813	-2.627638266
40.95000000	0.74435696	0.682405	0.018028	0.700000	-0.01759	-2.513514977
41.53500000	0.75587262	0.692963	0.018063	0.710000	-0.01704	-2.39963015
42.12000000	0.76740986	0.70354	0.018096	0.720000	-0.01646	-2.286161021
42.70500000	0.77896715	0.714135	0.018126	0.730000	-0.01586	-2.173282654
43.29000000	0.79054294	0.724747	0.018154	0.740000	-0.01525	-2.061163124
43.87500000	0.80213564	0.735375	0.018179	0.750000	-0.01462	-1.949966433
44.46000000	0.81374364	0.746017	0.018202	0.760000	-0.01398	-1.8398491
45.04500000	0.82536533	0.756672	0.018222	0.770000	-0.01333	-1.730963257
45.63000000	0.83699907	0.767337	0.01824	0.780000	-0.01266	-1.623453063
46.21500000	0.84864320	0.778012	0.018255	0.790000	-0.01199	-1.517458918
46.80000000	0.86029607	0.788695	0.018267	0.800000	-0.0113	-1.413113053
47.38500000	0.87195597	0.799385	0.018277	0.810000	-0.01062	-1.310547963
47.97000000	0.88362114	0.810079	0.018284	0.820000	-0.00992	-1.209895266
48.55500000	0.89528973	0.820776	0.018287	0.830000	-0.00922	-1.111290182
49.14000000	0.90695978	0.831475	0.018288	0.840000	-0.00852	-1.014873494
49.72500000	0.91862917	0.842173	0.018285	0.850000	-0.00783	-0.920796619
50.31000000	0.93029556	0.852869	0.018278	0.860000	-0.00713	-0.829227382
50.89500000	0.94195632	0.863559	0.018267	0.870000	-0.00644	-0.740356453
51.48000000	0.95360846	0.874241	0.018251	0.880000	-0.00576	-0.654403337
52.06500000	0.96524856	0.884913	0.018229	0.890000	-0.00509	-0.571621969
52.65000000	0.97687265	0.895569	0.0182	0.900000	-0.00443	-0.492311022
53.23500000	0.98847614	0.906207	0.018164	0.910000	-0.00379	-0.416818502
53.82000000	1.00005371	0.916821	0.018118	0.920000	-0.00318	-0.345550029
54.40500000	1.01159917	0.927405	0.018063	0.930000	-0.00259	-0.278979537
54.99000000	1.02310541	0.937954	0.017995	0.940000	-0.00205	-0.217650523
55.57500000	1.03456428	0.948459	0.017913	0.950000	-0.00154	-0.162183959
56.16000000	1.04596654	0.958913	0.017816	0.960000	-0.00109	-0.113279037
56.74500000	1.05730179	0.969304	0.017702	0.970000	-0.0007	-0.07171575
57.33000000	1.06855845	0.979624	0.017569	0.980000	-0.00038	-0.038351641
57.91500000	1.07972382	0.98986	0.017415	0.990000	-0.00014	-0.01411629

Tada Emb3 Fix Coeffs

58.50000000	1.09078410	1	1.000000	0	0
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Column1	Column4	Column42	Column43	Column6	Column7	Column8
lpha	Real Chief Ray Image Height	Relative distance dr (Fd1)	Gradient	Linear distribution dr(Fdc)	Gap: dr(Fd1)- dr(Fdc)	% DIV
0.00000000	0.00000000	0	n/a	0	0	#DIV/0!
0.58500000	0.01016472	0.009304934	0.015906128	0.01	-0.0007	-6.95066
1.17000000	0.02032977	0.018610169	0.015906879	0.019999999	-0.00139	-6.94915
1.75500000	0.03049545	0.027915982	0.015908131	0.029999999	-0.00208	-6.94672
2.34000000	0.04066210	0.037222682	0.015909907	0.039999998	-0.00278	-6.94329
2.92500000	0.05083005	0.046530573	0.015912191	0.049999998	-0.00347	-6.93885
3.51000000	0.06099962	0.055839946	0.015915008	0.059999998	-0.00416	-6.93342
4.09500000	0.07117117	0.065151132	0.015918372	0.069999997	-0.00485	-6.92695
4.68000000	0.08134504	0.074464442	0.015922284	0.079999997	-0.00554	-6.91944
5.26500000	0.09152159	0.083780205	0.015926783	0.089999996	-0.00622	-6.91088
5.85000000	0.10170121	0.093098779	0.015931869	0.099999996	-0.0069	-6.90122
6.43500000	0.11188426	0.102420492	0.015937565	0.109999996	-0.00758	-6.89046
7.02000000	0.12207116	0.111745729	0.015943902	0.119999995	-0.00825	-6.87856
7.60500000	0.13226231	0.121074858	0.015950905	0.130000005	-0.00893	-6.8655
8.19000000	0.14245816	0.130408288	0.015958604	0.140000004	-0.00959	-6.85123
8.77500000	0.15265915	0.139746424	0.015967007	0.150000004	-0.01025	-6.83572
9.36000000	0.16286574	0.149089686	0.015976161	0.160000004	-0.01091	-6.81895
9.94500000	0.17307843	0.158438532	0.015986105	0.170000003	-0.01156	-6.80087
10.53000000	0.18329773	0.167793429	0.015996863	0.180000003	-0.01221	-6.78143
11.11500000	0.19352417	0.177154862	0.016008459	0.190000002	-0.01285	-6.7606
11.70000000	0.20375829	0.186523326	0.016020938	0.200000002	-0.01348	-6.73834
12.28500000	0.21400068	0.19589936	0.016034341	0.210000002	-0.0141	-6.71459
12.87000000	0.22425193	0.205283504	0.01604869	0.220000001	-0.01472	-6.68932
13.45500000	0.23451266	0.214676327	0.016064041	0.230000001	-0.01532	-6.66247
14.04000000	0.24478353	0.224078432	0.016080432	0.24	-0.01592	-6.63399
14.62500000	0.25506521	0.233490433	0.01609788	0.25	-0.01651	-6.60383
15.21000000	0.26535838	0.242912951	0.016116431	0.26	-0.01709	-6.57194
15.79500000	0.27566377	0.252346656	0.016136132	0.269999999	-0.01765	-6.53828
16.38000000	0.28598212	0.261792225	0.016157014	0.279999999	-0.01821	-6.50278
16.96500000	0.29631420	0.271250363	0.016179117	0.289999998	-0.01875	-6.46539
17.55000000	0.30666080	0.280721792	0.01620248	0.299999998	-0.01928	-6.42607

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