

**Example 8 (degree 10):**  $F(x, y) = 94x^4 + 51 - 21i - (45 - 70i)x^7y - (89 + 49i)x^2y^8 - (73 + 98i)y^{10} - (40 + 54i)x + (97 - 24i)x^5y^2 - (51 - 22i)x^6y^2 - (11 - 30i)x^4y^2 + (97 - 49i)x^2y - (35 + 14i)xy^3 - (11 + 83i)x^2y^5 - (20 - 61i)x^2 + (91 - 92i)x^3 + 54ix^3y^7 + (52 - 29i)x^2y^7 - (1 - 97i)xy^6 - (9 + 30i)x^5 - (56 + 95i)x^9y + (70 - 48i)xy + (29 - 28i)x^3y^5 + (96 - 74i)x^8y + (74 - 93i)x^6y + (5 + 73i)x^6 - (18 + 76i)x^7 - (41 - 41i)x^6y^3 - (65 - 63i)xy^5 + (86 - 57i)x^9 - (5 + 84i)x^8 - (91 + 61i)xy^4 - (8 - 21i)x^{10} - (50 + 48i)x^4y^5 + (6 - 90i)y^8 - (24 - 86i)x^5y^4 - (11 - 61i)x^7y^3 - (16 + 60i)x^3y^4 + (64 + 11i)y^7 - (26 + 97i)y^6 + (49 - 61i)y^5 - (43 - 6i)y^4 - (90 + 71i)y^3 + (33 - 69i)y^2 - (61 - 15i)y - (11 + 8i)x^6y^4 + (70 + 15i)x^2y^4 - (52 - 76i)x^4y - (83 - 79i)x^7y^2 - (1 + 63i)x^8y^2 + (24 + 90i)xy^7 + (95 - 18i)xy^8 - (97 - 71i)x^3y^3 + (4 + 12i)x^2y^6 - (29 - 15i)x^3y^6 - (88 - 46i)x^3y^2 + (94 + 10i)x^4y^6 + (36 + 4i)xy^9 + (90 + 67i)x^4y^3 - (91 - 42i)x^3y + (82 + 8i)x^2y^3 + (71 + 36i)x^5y^5 + (43 - 3i)xy^2 + (43 + 28i)x^5y^3 + (9 - 62i)x^5y + (32 + 9i)y^9 + (39 - 82i)x^4y^4 - (61 + 84i)x^2y^2$

Base point: 0.0

Initial fiber:

1		- 0.91370565608709295638 + 0.12770815190140391633 i
2		- 0.77252103779461099304 - 0.59338513231449652848 i
3		- 0.69336584054333558066 + 1.0309931726221781642 i
4		- 0.29952641662370944882 - 0.96766688861688762243 i
5		- 0.042189195957928429720 + 0.65862310745721155362 i
6		0.25763240542261335391 - 0.87652174596912245173 i
7		0.31887551318173558684 + 0.97116844185311047974 i
8		0.47613024099619607431 - 0.24289663922897551485 i
9		0.84474826036438852453 + 0.44900886863278531603 i
10		1.0394176086462439695 - 0.72303950616242662538 i

Permutations (critical points are ordered by increasing argument values):

index	value	permutation
1	- 0.83650384686000582576- 0.13075192205370990818 i	[1,2]
2	- 1.2079932862241672503- 0.26264343460418435740 i	[1,6]
3	- 1.2487599341363006522- 0.30548682684004103655 i	[1,5]
4	- 1.0259198753880548397- 0.25289461359922450404 i	[3,8]
5	- 0.73622651435806706453- 0.18973204628556633303 i	[1,7]
6	- 1.1764314711037390175- 0.32885029062147299343 i	[5,10]
7	- 0.94234877549213579765- 0.30742788245726324151 i	[8,9]
8	- 1.4767870876676837207- 0.63062842705667423993 i	[4,6]
9	- 1.0487091969433046290- 0.53858476955622043010 i	[7,9]
10	- 0.44519952436488801591- 0.22941989909671232531 i	[5,9]
11	- 0.92696715467508914422- 0.51439753671927949113 i	[1,7]
12	- 0.47650859304681492778- 0.27694711467277131879 i	[7,9]
13	- 1.0883764253130542176- 0.77259725610616167821 i	[2,9]
14	- 0.58248827589565550994- 0.47494513298946506748 i	[6,10]
15	- 0.45561538958470770301- 0.52283198012745892581 i	[6,9]
16	- 1.1237221315030817862- 1.8698830097495429130 i	[4,6]
17	- 0.62556625757836690078- 1.1019878618146406763 i	[7,8]
18	- 0.42382471877495849645- 0.77346501143507558336 i	[5,9]
19	- 0.37739856209909797463- 0.69670121156949973479 i	[4,6]
20	- 0.43614300498540737094- 0.97482757385467788558 i	[2,4]
21	- 0.33927670978175344195- 0.85587746854998803390 i	[7,9]
22	- 0.34271846358847280286- 0.97713520465367075074 i	[1,9]
23	- 0.31794172243609194570- 1.0313582751190062607 i	[2,9]
24	- 0.25180568534117930695- 1.1070627784643838460 i	[1,3]
25	- 0.15555185270345032633- 0.89163108879597518238 i	[7,8]
26	0.31505051414374567350- 0.90882414122874560589 i	[8,10]
27	0.30899563486490551459- 0.78557818226520191554 i	[8,9]
28	0.44546545922152792700- 0.72542710869435800752 i	[6,10]
29	1.0822587415512783257- 1.7351704831508612714 i	[4,6]
30	0.52771767251428831233- 0.73896399503983720945 i	[3,5]
31	0.39124650853890233219- 0.53847232494233240147 i	[5,8]
32	1.0439981005805950404- 1.4238500676567986767 i	[6,10]
33	1.0854261174656775653- 1.1734953539641126920 i	[1,2]
34	0.87649237228796189837- 0.81806805083951820369 i	[5,7]
35	0.51110565088148309695- 0.44012379887891332224 i	[1,8]
36	0.26952965019923415739- 0.22986303459697129670 i	[6,8]
37	0.48648069841791552202- 0.32049411105159040246 i	[2,6]
38	0.94069119774909818712- 0.60566806385148139731 i	[3,5]
39	2.1818178105234489836- 1.2571026393241644061 i	[2,4]
40	0.92794417741315882120- 0.50333355727986780122 i	[1,5]
41	0.97765784541919058994- 0.50386289767500604430 i	[2,5]
42	0.68645556924089956864- 0.35259547175275857507 i	[4,6]
43	0.89653146021849471927- 0.43502892579797928713 i	[5,8]
44	0.89442773024170744578- 0.42792336605252576440 i	[6,8]
45	0.89712028035533478356- 0.32253131239009716119 i	[5,9]

index	value	permutation	
46	0.51956974411623867123-	0.15192818487319697917 i	[5,7]
47	0.38770214038809857092-	0.092424091718124244583 i	[4,6]
48	0.71347105388224210367-	0.10654988200392512355 i	[3,5]
49	0.98132089484807834821+	0.0072047314182401287352 i	[8,10]
50	1.6747456397699542226+	0.16188557588713290031 i	[2,4]
51	1.6544297970232499415+	0.37774820461510419812 i	[1,2]
52	1.0563709023869590992+	0.24277899988913350904 i	[1,5]
53	0.92322996593558204971+	0.41418619479644629904 i	[8,9]
54	0.65985317817130162958+	0.45661636778747962071 i	[5,8]
55	0.62219893592313995323+	0.43405580777849011078 i	[4,5]
56	0.59235449517954346310+	0.44244581548157080439 i	[4,6]
57	0.81385748451458488671+	0.61763329828208020165 i	[7,8]
58	0.70161379316277363152+	0.61295240892044826937 i	[1,4]
59	1.1411863699487921832+	1.0393128235272365308 i	[3,8]
60	0.55649316769999860054+	0.51853765815670984907 i	[2,5]
61	0.77994443542529125408+	0.74910530871059329272 i	[1,8]
62	0.57665955297780846951+	0.58643511000852951587 i	[6,10]
63	0.47738139317923090133+	0.93931951933909954699 i	[6,8]
64	0.44836033219304256636+	0.91113801954233537086 i	[5,8]
65	0.39766096605321392041+	0.99797280896665942651 i	[4,6]
66	0.13518304072526753279+	0.34911672258526106350 i	[5,7]
67	0.37556430569781359668+	1.0235627907582159966 i	[8,9]
68	0.33616395767962163365+	1.1518246648597763126 i	[2,4]
69	0.23186969318858275739+	0.94284429675268848692 i	[5,10]
70	0.22109189996118720990+	1.3004931066949499801 i	[1,2]
71	0.068237244629678166019+	1.0633335969461377863 i	[1,3]
72	0.061618904515202879745+	1.4768088515696519166 i	[7,8]
73	- 0.032226991062155715286+	1.3277294494741787711 i	[3,8]
74	- 0.14442808359491615280+	0.82059072958436474216 i	[5,8]
75	- 0.23413187331610413937+	0.87228017584212350357 i	[8,9]
76	- 0.58165325579236201491+	0.71307183344246359266 i	[3,7]
77	- 0.36343992082407956202+	0.42910280083917370453 i	[8,9]
78	- 0.77755985372441228807+	0.71421623295714927787 i	[4,5]
79	- 0.58252557045405547112+	0.52975765506197390616 i	[1,6]
80	- 0.75020661884379973915+	0.63955339145079983995 i	[2,7]
81	- 0.74499062786096836417+	0.62489160559945842811 i	[1,2]
82	- 0.91164723362813261630+	0.71624294320484894491 i	[5,6]
83	- 0.81527746497661577285+	0.57835167291640679416 i	[5,10]
84	- 0.80407391657904259712+	0.52961305175958360721 i	[7,9]
85	- 0.95062599864502272494+	0.59101044249781496973 i	[5,7]
86	- 1.3020869678955842108+	0.67411683636948729105 i	[2,4]
87	- 1.9129692392702373290+	0.97101062709865728024 i	[6,10]
88	- 1.7819234566585932584+	0.81407749621058979231 i	[5,6]
89	- 0.59932495571738169960+	0.13897787035700831444 i	[3,7]
90	- 3.0098953373137130606+	0.56904455910142706001 i	[2,6]

index	fiber
1	- 0.75+ 0.31 i,- 0.46- 1.3 i,- 0.36+ 1.2 i, 0.37+ 1.3 i, 0.45- 0.97 i, 0.50+ 0.78 i, 0.76- 0.10 i, 0.99- 0.64 i,- 0.75 - 0.32 i,- 0.75- 0.32 i
2	- 1.2- 0.45 i,- 1.1+ 0.19 i,- 0.45- 1.5 i,- 0.30+ 1.2 i,- 0.027+ 1.8 i, 0.68+ 1.2 i, 0.79- 0.30 i, 1.1- 0.50 i, 0.22- 0.76 i, 0.22- 0.76 i
3	- 1.2- 0.49 i,- 1.2+ 0.14 i,- 0.42- 1.6 i,- 0.35+ 1.2 i,- 0.087+ 1.9 i, 0.12- 1.0 i, 0.69+ 1.2 i, 1.1- 0.44 i, 0.60- 0.44 i, 0.60- 0.44 i
4	- 1.1- 0.43 i,- 0.95+ 0.20 i,- 0.43- 1.4 i,- 0.26- 0.35 i, 0.42- 1.0 i, 0.51+ 1.1 i, 0.86- 0.17 i, 1.0- 0.58 i,- 0.088+ 1.4 i,- 0.088+ 1.4 i
5	- 0.82- 0.51 i,- 0.45+ 1.2 i,- 0.40- 1.3 i, 0.38+ 1.3 i, 0.42+ 0.70 i, 0.46- 0.95 i, 0.75- 0.042 i, 0.97- 0.64 i,- 0.64+ 0.084 i,- 0.64+ 0.084 i
6	- 1.2- 0.50 i,- 1.1+ 0.11 i,- 0.40- 1.5 i,- 0.29+ 1.1 i,- 0.15+ 1.8 i, 0.18- 0.33 i, 0.27- 1.0 i, 0.62+ 1.2 i, 0.97- 0.41 i, 0.97- 0.41 i
7	- 0.99- 0.48 i,- 0.87+ 0.16 i,- 0.38- 1.4 i,- 0.34+ 1.4 i,- 0.34- 0.22 i, 0.46- 1.0 i, 0.88- 0.099 i, 0.99- 0.58 i, 0.28+ 1.1 i, 0.28+ 1.1 i
8	- 1.5- 0.21 i, - 1.3- 0.77 i,- 0.79+ 1.1 i,- 0.49+ 2.3 i, 0.69+ 1.6 i, 0.70+ 0.30 i, 1.1- 0.83 i, 1.5- 0.21 i,- 0.045- 1.6 i,- 0.045- 1.6 i
9	- 1.1- 0.61 i,- 0.91- 0.15 i,- 0.52+ 1.7 i,- 0.27- 1.5 i, 0.44+ 1.3 i, 0.47- 1.2 i, 1.0- 0.56 i, 1.1- 0.049 i,- 0.18+ 0.47 i,- 0.18+ 0.47 i
10	- 0.87+ 0.10 i,- 0.81- 0.59 i, - 0.62+ 1.1 i,- 0.33- 1.1 i,- 0.040+ 0.41 i, 0.37+ 1.2 i, 0.40- 0.86 i, 0.97- 0.71 i, 0.50+ 0.20 i, 0.50+ 0.20 i
11	- 1.0- 0.60 i,- 0.56+ 1.6 i,- 0.27- 1.4 i, 0.077+ 0.72 i, 0.38+ 1.3 i, 0.55- 1.1 i, 0.97- 0.54 i, 1.0+ 0.0084 i,- 0.61+ 0.0074 i,- 0.61+ 0.0074 i
12	- 0.86+ 0.11 i,- 0.82- 0.60 i,- 0.63+ 1.2 i,- 0.31- 1.2 i, 0.36+ 1.2 i, 0.42- 0.85 i, 0.66+ 0.15 i, 0.95- 0.71 i, 0.14+ 0.30 i, 0.14+ 0.30 i
13	- 0.80+ 0.58 i,- 0.79+ 1.9 i,- 0.17- 1.5 i, 0.31+ 0.60 i, 0.36+ 1.5 i, 0.60- 1.4 i, 1.1- 0.55 i, 1.2+ 0.11 i,- 1.0- 0.62 i,- 1.0- 0.62 i
14	- 0.86- 0.62 i,- 0.83+ 0.16 i,- 0.68+ 1.3 i,- 0.24- 1.2 i,- 0.11- 0.26 i, 0.16+ 0.63 i, 0.31+ 1.2 i, 0.81+ 0.14 i, 0.72- 0.73 i, 0.72- 0.73 i
15	- 0.86+ 0.16 i,- 0.84- 0.64 i,- 0.75+ 1.2 i,- 0.21- 1.2 i, 0.11+ 0.62 i, 0.29+ 1.2 i, 0.81+ 0.19 i, 0.91- 0.83 i, 0.27- 0.46 i, 0.27- 0.46 i
16	- 2.2+ 2.1 i,- 1.9+ 0.35 i,- 1.5- 1.6 i,- 0.38+ 2.2 i, 0.64+ 1.5 i, 1.6- 2.1 i, 1.8+ 0.99 i, 1.9- 0.33 i,- 0.26- 1.7 i,- 0.26- 1.7 i
17	- 1.2+ 1.4 i,- 1.0+ 0.13 i,- 0.87- 1.0 i,- 0.44- 0.81 i, 0.071- 1.4 i, 1.0+ 0.61 i, 1.2- 1.3 i, 1.2- 0.11 i, - 0.0014+ 1.1 i,- 0.0014+ 1.1 i
18	- 0.90+ 1.2 i,- 0.86+ 0.20 i,- 0.80- 0.69 i,- 0.25- 0.85 i, 0.022- 1.2 i, 0.074+ 0.62 i, 0.21+ 1.2 i, 1.0- 0.96 i, 0.72+ 0.11 i, 0.72+ 0.11 i
19	- 0.88+ 0.19 i,- 0.85+ 1.2 i,- 0.81- 0.66 i, 0.096+ 0.64 i, 0.24+ 1.2 i, 0.50- 0.068 i, 0.83+ 0.19 i, 1.0- 0.90 i,- 0.071- 0.98 i,- 0.071- 0.98 i
20	- 1.1+ 1.2 i,- 0.82+ 0.10 i, - 0.23+ 0.64 i, 0.13- 1.3 i, 0.14+ 1.2 i, 0.70+ 0.57 i, 1.0+ 0.028 i, 1.1- 1.1 i,- 0.56- 0.81 i,- 0.56- 0.81 i
21	- 0.95+ 1.2 i,- 0.85+ 0.23 i,- 0.75- 0.65 i,- 0.34- 0.96 i, 0.15- 1.2 i, 0.18+ 1.1 i, 0.93+ 0.12 i, 1.1- 0.94 i, 0.24+ 0.41 i, 0.24+ 0.41 i
22	- 1.0+ 1.1 i,- 0.63- 0.58 i,- 0.47- 1.0 i, 0.13+ 1.1 i, 0.19- 1.3 i, 0.57+ 0.67 i, 1.0+ 0.11 i, 1.2- 0.99 i,- 0.52+ 0.25 i,- 0.52+ 0.25 i
23	- 1.1+ 1.1 i,- 0.67+ 0.58 i,- 0.50- 1.1 i, 0.11+ 1.1 i, 0.23- 1.3 i, 0.60+ 0.77 i, 1.1+ 0.14 i, 1.2- 0.99 i,- 0.55- 0.32 i,- 0.55- 0.32 i
24	- 0.89- 0.37 i,- 0.50- 1.2 i,- 0.15- 0.47 i, 0.065+ 1.1 i, 0.30- 1.3 i, 0.63+ 0.91 i, 1.1+ 0.20 i, 1.3- 0.96 i,- 0.98+ 0.86 i,- 0.98+ 0.86 i
25	- 0.97+ 0.30 i,- 0.92+ 1.1 i,- 0.83- 0.60 i,- 0.33- 1.1 i, 0.16- 0.14 i, 0.32- 1.2 i, 0.97+ 0.24 i, 1.2- 0.84 i, 0.21+ 0.96 i, 0.21+ 0.96 i
26	- 1.2- 0.012 i,- 0.92+ 0.87 i,- 0.91- 0.80 i,- 0.30+ 0.87 i,- 0.15- 1.2 i, 0.28+ 1.2 i, 0.69- 1.1 i, 0.77+ 0.45 i, 0.90- 0.38 i, 0.90- 0.38 i
27	- 1.1- 0.013 i,- 0.85+ 0.88 i,- 0.84- 0.79 i,- 0.27+ 0.75 i,- 0.14- 1.2 i, 0.25+ 1.2 i, 0.66- 0.96 i, 0.96- 0.65 i, 0.71+ 0.17 i, 0.71+ 0.17 i
28	- 1.0- 0.12 i,- 0.79- 0.86 i,- 0.77+ 0.81 i,- 0.43+ 0.64 i,- 0.086- 1.1 i, 0.19+ 1.2 i, 0.39+ 0.42 i, 1.0+ 0.19 i, 0.83- 0.79 i, 0.83- 0.79 i
29	- 2.3- 1.0 i,- 1.9+ 0.74 i,- 1.3- 1.3 i,- 0.87+ 1.5 i, 0.12+ 2.1 i, 1.3+ 1.6 i, 1.4- 1.5 i, 2.4+ 0.27 i, 0.58- 1.6 i, 0.58- 1.6 i
30	- 1.0- 0.19 i,- 0.78- 0.92 i,- 0.046- 1.1 i, 0.16+ 1.2 i, 0.37+ 0.54 i, 0.78- 0.68 i, 0.92- 0.91 i, 1.1+ 0.21 i,- 0.65+ 0.70 i,- 0.65+ 0.70 i
31	- 0.90- 0.031 i,- 0.72+ 0.92 i,- 0.69- 0.77 i,- 0.12- 1.1 i, 0.16+ 1.1 i, 0.59- 0.73 i, 0.96+ 0.30 i, 1.0- 0.78 i,- 0.054+ 0.33 i,- 0.054+ 0.33 i
32	- 1.8- 0.98 i,- 1.6+ 0.56 i,- 1.2- 1.2 i,- 0.84+ 1.2 i, 0.0099+ 1.8 i, 0.28- 1.5 i, 0.95+ 1.5 i, 2.1+ 0.37 i, 1.1- 1.3 i, 1.1- 1.3 i
33	- 1.5+ 0.37 i,- 0.85+ 1.1 i,- 0.13+ 1.6 i, 0.27- 1.4 i, 0.67+ 1.5 i, 1.1- 0.86 i, 1.2- 1.3 i, 1.8+ 0.52 i,- 1.2- 1.1 i,- 1.2- 1.1 i
34	- 1.0+ 0.30 i,- 1.0- 0.51 i,- 0.85- 1.2 i,- 0.67+ 0.86 i, 0.17- 1.2 i, 0.91- 0.58 i, 1.1- 1.0 i, 1.4+ 0.46 i, 0.11+ 1.2 i, 0.11+ 1.2 i
35	- 0.66+ 0.92 i,- 0.56- 0.79 i,- 0.11- 1.0 i, 0.092+ 1.1 i, 0.12+ 0.55 i, 0.59- 0.63 i, 0.98+ 0.35 i, 1.0- 0.80 i,- 0.64- 0.036 i,- 0.64- 0.036 i
36	- 0.88+ 0.11 i,- 0.71- 0.61 i,- 0.69+ 1.0 i,- 0.17- 0.99 i,- 0.0065+ 0.64 i, 0.20+ 1.0 i, 0.91+ 0.38 i, 1.0- 0.75 i, 0.26- 0.54 i, 0.26- 0.54 i
37	- 0.79+ 0.10 i,- 0.65+ 0.96 i,- 0.12- 1.0 i, 0.079+ 1.1 i, 0.093+ 0.62 i, 0.55- 0.59 i, 0.96+ 0.37 i, 1.1- 0.78 i,- 0.47- 0.53 i,- 0.47- 0.53 i
38	- 0.86+ 0.081 i,- 0.81- 0.45 i,- 0.65- 1.3 i, 0.070+ 1.4 i, 0.25- 1.0 i, 0.84- 0.38 i, 1.2+ 0.60 i, 1.2- 0.93 i,- 0.46+ 0.76 i,- 0.46+ 0.76 i
39	- 2.3- 0.35 i,- 1.8- 2.7 i,- 1.7+ 1.1 i,- 0.99+ 2.2 i, 0.60+ 2.5 i, 2.0- 1.7 i, 2.3- 0.68 i, 2.4+ 1.7 i,- 0.026- 1.5 i,- 0.026- 1.5 i
40	- 0.80- 0.36 i,- 0.56+ 0.90 i,- 0.54- 1.3 i, 0.0016+ 1.4 i, 0.26- 0.86 i, 0.71- 0.28 i, 1.1+ 0.60 i, 1.2- 0.88 i,- 0.52+ 0.17 i,- 0.52+ 0.17 i
41	- 0.62+ 0.40 i,- 0.55+ 0.93 i,- 0.54- 1.4 i, 0.00014+ 1.4 i, 0.33- 0.89 i, 0.80- 0.22 i, 1.1+ 0.66 i, 1.2- 0.88 i,- 0.70- 0.26 i,- 0.70- 0.26 i
42	- 0.76- 0.37 i,- 0.75+ 0.20 i,- 0.61+ 0.91 i,- 0.037+ 1.2 i, 0.23+ 0.57 i, 0.61- 0.56 i, 0.97+ 0.41 i, 1.1- 0.80 i,- 0.24- 0.95 i,- 0.24- 0.95 i
43	- 0.83- 0.36 i,- 0.72+ 0.26 i,- 0.59+ 0.90 i,- 0.45- 1.3 i,- 0.044+ 1.3 i, 0.23- 0.63 i, 0.97+ 0.57 i, 1.2- 0.84 i, 0.28- 0.20 i, 0.28- 0.20 i
44	- 0.83- 0.36 i,- 0.72+ 0.26 i,- 0.59+ 0.90 i,- 0.44- 1.3 i,- 0.048+ 1.3 i, 0.34- 0.028 i, 0.96+ 0.56 i, 1.2- 0.84 i, 0.23- 0.50 i, 0.23- 0.50 i
45	- 0.85- 0.39 i,- 0.77+ 0.27 i, - 0.60+ 0.89 i,- 0.32- 1.3 i,- 0.20- 0.66 i,- 0.13+ 1.3 i, 0.56- 0.65 i, 1.2- 0.79 i, 0.73+ 0.44 i, 0.73+ 0.44 i

index	fiber
46	- 0.83+ 0.15 i,- 0.71- 0.52 i,- 0.61+ 1.0 i,- 0.20- 0.73 i,- 0.061- 1.0 i, 0.56- 0.50 i, 0.95+ 0.39 i, 1.1- 0.76 i, 0.062+ 0.83 i, 0.062+ 0.83 i
47	- 0.86+ 0.14 i,- 0.72- 0.56 i,- 0.66+ 1.0 i,- 0.023+ 0.68 i, 0.18+ 0.94 i, 0.50- 0.45 i, 0.94+ 0.40 i, 1.1- 0.75 i,- 0.072- 0.86 i,- 0.072- 0.86 i
48	- 0.83+ 0.20 i,- 0.78- 0.49 i,- 0.24- 0.77 i,- 0.047- 1.2 i, 0.30+ 0.80 i, 0.65- 0.51 i, 0.97+ 0.39 i, 1.1- 0.74 i,- 0.40+ 0.98 i,- 0.40+ 0.98 i
49	- 0.87- 0.53 i,- 0.86+ 0.24 i,- 0.65+ 0.68 i,- 0.44+ 1.4 i,- 0.29- 0.81 i, 0.037- 1.4 i, 0.45+ 0.99 i, 1.0+ 0.36 i, 1.0- 0.62 i, 1.0- 0.62 i
50	- 1.3+ 0.84 i,- 1.1- 0.050 i,- 0.59+ 1.9 i, 0.15- 2.3 i, 0.60+ 1.7 i, 1.1- 1.2 i, 1.5+ 0.54 i, 1.8- 0.33 i,- 0.78- 0.83 i,- 0.78- 0.83 i
51	- 1.4+ 0.66 i,- 0.75+ 1.9 i,- 0.65- 1.2 i, 0.34+ 1.8 i, 0.43- 2.3 i, 1.3- 1.1 i, 1.4+ 0.72 i, 1.8- 0.11 i,- 0.93- 0.39 i,- 0.93- 0.39 i
52	- 0.88- 0.62 i,- 0.61+ 1.5 i,- 0.27- 0.92 i, 0.30+ 1.1 i, 0.31- 1.5 i, 1.0+ 0.45 i, 1.1- 0.79 i, 1.1- 0.16 i,- 0.81+ 0.33 i,- 0.81+ 0.33 i
53	- 0.95+ 0.20 i,- 0.81- 0.67 i,- 0.73+ 1.4 i,- 0.52+ 0.22 i,- 0.15- 0.94 i, 0.17+ 1.0 i, 0.52- 1.4 i, 1.1- 0.72 i, 0.92+ 0.29 i, 0.92+ 0.29 i
54	- 0.86+ 0.18 i,- 0.78+ 1.2 i,- 0.69- 0.62 i, 0.022- 0.76 i, 0.22+ 0.95 i, 0.52- 0.95 i, 1.0+ 0.44 i, 1.1- 0.69 i,- 0.042+ 0.0010 i,- 0.042+ 0.0010 i
55	- 0.86+ 0.19 i,- 0.77+ 1.2 i,- 0.69- 0.59 i,- 0.063+ 0.23 i, 0.22+ 0.95 i, 0.43- 0.89 i, 1.0+ 0.45 i, 1.1- 0.70 i, 0.043- 0.53 i, 0.043- 0.53 i
56	- 0.86+ 0.19 i,- 0.78+ 1.2 i,- 0.68- 0.58 i,- 0.20- 0.51 i,- 0.024+ 0.27 i, 0.22+ 0.95 i, 1.0+ 0.45 i, 1.1- 0.71 i, 0.34- 0.73 i, 0.34- 0.73 i
57	- 0.93+ 0.043 i,- 0.85+ 1.3 i,- 0.73- 0.75 i,- 0.50+ 0.14 i, 0.014- 0.98 i, 0.82- 1.2 i, 1.1+ 0.43 i, 1.1- 0.61 i, 0.22+ 0.70 i, 0.22+ 0.70 i
58	- 0.86+ 1.3 i,- 0.66- 0.73 i, 0.070- 0.92 i, 0.10+ 0.32 i, 0.26+ 0.93 i, 0.84- 1.0 i, 1.1- 0.60 i, 1.1+ 0.46 i,- 0.70+ 0.056 i,- 0.70+ 0.056 i
59	- 1.4- 0.13 i,- 0.92- 1.0 i,- 0.44- 0.066 i, 0.083- 1.4 i, 0.80+ 1.2 i, 1.4- 1.7 i, 1.5+ 0.65 i, 1.5- 0.55 i,- 0.92+ 1.4 i,- 0.92+ 1.4 i
60	- 0.85+ 0.21 i,- 0.82+ 1.2 i, 0.068+ 0.28 i, 0.16- 0.86 i, 0.22+ 0.96 i, 0.68- 0.67 i, 1.0- 0.72 i, 1.0+ 0.47 i,- 0.54- 0.52 i,- 0.54- 0.52 i
61	- 0.97- 0.10 i,- 0.93+ 1.3 i,- 0.69- 0.83 i, 0.10- 1.0 i, 0.41+ 0.94 i, 1.0- 1.2 i, 1.2+ 0.50 i, 1.2- 0.51 i,- 0.35+ 0.35 i,- 0.35+ 0.35 i
62	- 0.85+ 1.2 i,- 0.82+ 0.22 i,- 0.63- 0.31 i,- 0.57- 0.68 i, 0.096+ 0.26 i, 0.13- 0.89 i, 0.23+ 0.97 i, 1.1+ 0.48 i, 0.91- 0.72 i, 0.91- 0.72 i
63	- 1.1+ 1.1 i,- 0.92- 0.39 i,- 0.90+ 0.42 i,- 0.46- 0.88 i, 0.24+ 1.1 i, 0.85- 0.12 i, 1.0+ 0.56 i, 1.3- 0.85 i, 0.23- 0.55 i, 0.23- 0.55 i
64	- 1.0+ 1.1 i,- 0.90- 0.40 i,- 0.90+ 0.40 i,- 0.46- 0.85 i, 0.091- 0.75 i, 0.22+ 1.1 i, 1.0+ 0.54 i, 1.3- 0.83 i, 0.61- 0.23 i, 0.61- 0.23 i
65	- 1.1+ 1.1 i,- 0.94+ 0.41 i,- 0.90- 0.43 i, 0.19+ 1.2 i, 0.70- 0.67 i, 0.83+ 0.21 i, 0.96+ 0.50 i, 1.3- 0.75 i,- 0.28- 0.79 i,- 0.28- 0.79 i
66	- 0.94+ 0.18 i,- 0.79- 0.55 i,- 0.75+ 1.0 i,- 0.36- 0.86 i, 0.20- 0.95 i, 0.62- 0.30 i, 0.94+ 0.52 i, 1.1- 0.72 i, 0.16+ 0.76 i, 0.16+ 0.76 i
67	- 1.1+ 1.1 i,- 0.95+ 0.40 i,- 0.90- 0.44 i,- 0.39- 0.68 i,- 0.23- 0.93 i, 0.18+ 1.2 i, 0.75- 0.71 i, 1.4- 0.72 i, 0.90+ 0.39 i, 0.90+ 0.39 i
68	- 1.2+ 1.0 i,- 0.98+ 0.37 i,- 0.24- 1.1 i, 0.15+ 1.3 i, 0.69+ 0.65 i, 0.85- 0.89 i, 1.2+ 0.34 i, 1.5- 0.63 i,- 0.72- 0.50 i,- 0.72- 0.50 i
69	- 1.0+ 0.95 i,- 0.97+ 0.38 i,- 0.90- 0.43 i,- 0.50- 0.80 i,- 0.013- 1.0 i, 0.099+ 1.2 i, 0.52+ 0.37 i, 1.1+ 0.51 i, 1.1- 0.58 i, 1.1- 0.58 i
70	- 1.4+ 0.91 i,- 0.81- 0.84 i,- 0.18- 1.3 i, 0.079+ 1.3 i, 0.46+ 0.83 i, 1.0- 1.0 i, 1.4+ 0.47 i, 1.8- 0.45 i,- 0.87+ 0.041 i,- 0.87+ 0.041 i]
71	- 0.98- 0.41 i,- 0.57- 0.87 i, 0.0091+ 1.2 i, 0.012- 1.2 i, 0.40+ 0.44 i, 1.1- 0.79 i, 1.2+ 0.58 i, 1.4- 0.19 i,- 1.0+ 0.61 i,- 1.0+ 0.61 i
72	- 1.7+ 0.79 i,- 1.3- 0.16 i,- 0.82- 1.1 i,- 0.39+ 0.13 i,- 0.093- 1.5 i, 1.2- 1.1 i, 1.5+ 0.64 i, 2.0- 0.22 i, 0.047+ 1.3 i, 0.047+ 1.3 i
73	- 1.5+ 0.63 i,- 1.2- 0.32 i,- 0.68- 1.0 i,- 0.011+ 1.4 i, 0.0022- 1.4 i, 1.2- 0.93 i, 1.3+ 0.68 i, 1.8- 0.053 i,- 0.23+ 0.57 i,- 0.23+ 0.57 i
74	- 1.1+ 0.24 i,- 0.95- 0.56 i,- 0.80+ 0.87 i,- 0.46- 0.90 i,- 0.12+ 1.1 i, 0.19- 1.1 i, 1.1+ 0.64 i, 1.1- 0.69 i, 0.72+ 0.24 i, 0.72+ 0.24 i
75	- 1.2+ 0.20 i,- 0.99- 0.60 i,- 0.78+ 0.86 i,- 0.45- 0.92 i,- 0.18+ 1.1 i, 0.21- 1.2 i, 0.49+ 0.10 i, 1.2- 0.68 i, 1.0+ 0.57 i, 1.0+ 0.57 i
76	- 1.1- 0.062 i,- 0.91- 0.81 i,- 0.36- 0.74 i, 0.36- 1.1 i, 0.45- 0.19 i, 0.69+ 0.83 i, 1.1- 0.52 i, 1.2+ 1.0 i,- 0.57+ 0.85 i,- 0.57+ 0.85 i
77	- 1.0+ 0.081 i,- 0.81- 0.64 i,- 0.70+ 0.92 i,- 0.48- 0.92 i,- 0.19+ 0.82 i, 0.31- 1.0 i, 0.58- 0.16 i, 1.1- 0.65 i, 0.74+ 0.78 i, 0.74+ 0.78 i
78	- 1.1- 0.32 i,- 0.94- 0.95 i,- 0.75+ 0.41 i,- 0.73+ 1.0 i, 0.43- 1.1 i, 0.56+ 0.96 i, 1.1- 0.36 i, 1.2+ 1.2 i, 0.20- 0.39 i, 0.20- 0.39 i
79	- 1.0+ 0.0075 i,- 0.70+ 0.90 i,- 0.25+ 0.75 i, 0.36- 1.1 i, 0.55- 0.21 i, 0.64+ 0.74 i, 0.96+ 1.1 i, 1.0- 0.58 i,- 0.68- 0.77 i,- 0.68- 0.77 i
80	- 0.88- 0.95 i,- 0.87- 0.25 i,- 0.73+ 0.98 i, 0.41- 1.1 i, 0.49- 0.38 i, 0.53+ 0.87 i, 0.99- 0.43 i, 1.1+ 1.2 i,- 0.43+ 0.067 i,- 0.43+ 0.067 i
81	- 0.87- 0.95 i,- 0.74+ 0.97 i,- 0.27+ 0.26 i, 0.41- 1.1 i, 0.51- 0.37 i, 0.53+ 0.85 i, 0.98- 0.45 i, 1.1+ 1.2 i,- 0.73- 0.17 i,- 0.73- 0.17 i
82	- 1.1- 0.52 i,- 0.99+ 0.37 i,- 0.97- 1.0 i,- 0.83+ 1.1 i, 0.36- 0.14 i, 0.47+ 1.1 i, 1.1- 0.16 i, 1.3+ 1.4 i, 0.46- 0.94 i, 0.46- 0.94 i
83	- 0.91+ 0.12 i,- 0.86- 1.0 i,- 0.85- 0.50 i,- 0.79+ 0.96 i, 0.20+ 0.31 i, 0.39+ 0.85 i, 0.41- 1.1 i, 1.1+ 1.3 i, 0.75- 0.43 i, 0.75- 0.43 i
84	- 0.95+ 0.082 i,- 0.82- 1.0 i,- 0.80- 0.55 i,- 0.79+ 0.92 i, 0.40- 1.1 i, 0.67- 0.30 i, 0.86- 0.56 i, 1.0+ 1.3 i, 0.29+ 0.64 i, 0.29+ 0.64 i
85	- 1.0+ 0.22 i,- 0.96- 0.63 i,- 0.91- 1.1 i,- 0.88+ 0.99 i, 0.30+ 1.1 i, 0.41- 1.0 i, 0.74- 0.78 i, 1.1+ 1.5 i, 0.69- 0.018 i, 0.69- 0.018 i
86	- 1.4+ 0.29 i,- 1.2+ 1.1 i, 0.28+ 1.5 i, 0.42- 1.2 i, 0.57- 0.40 i, 0.95- 1.1 i, 1.3+ 1.9 i, 1.3+ 0.37 i,- 1.1- 1.1 i,- 1.1- 1.1 i
87	- 2.0+ 0.45 i,- 1.9- 1.7 i,- 1.7+ 1.5 i,- 1.0- 1.6 i, 0.32- 0.97 i, 0.34+ 2.1 i, 1.8+ 2.7 i, 2.1+ 0.61 i, 1.0- 1.3 i, 1.0- 1.3 i
88	- 1.8+ 0.34 i,- 1.7- 1.6 i,- 1.6+ 1.3 i,- 0.96- 1.4 i, 0.25+ 1.9 i, 1.2- 1.3 i, 1.6+ 2.5 i, 1.9+ 0.63 i, 0.62- 1.0 i, 0.62- 1.0 i
89	- 0.94+ 0.017 i,- 0.76- 0.60 i,- 0.51- 1.1 i, 0.38- 0.98 i, 0.59+ 1.2 i, 0.63- 0.14 i, 0.63+ 0.62 i, 1.0- 0.66 i,- 0.45+ 0.82 i,- 0.45+ 0.82 i
90	- 2.9- 0.14 i,- 2.8+ 1.3 i,- 2.0- 3.1 i,- 0.39+ 2.9 i, 1.4+ 4.2 i, 2.0- 0.76 i, 2.1- 1.8 i, 2.6+ 1.7 i,- 0.19- 1.9 i,- 0.19- 1.9 i