

Supplemental Material 3:

I. The first IFS curve

Index	Accuracy	Class_1	Class_2
0	0.812205	0.000000	1.000000
10	0.947759	0.878929	0.963673
20	0.947908	0.880396	0.963518
30	0.948310	0.880521	0.963983
40	0.948136	0.880060	0.963877
50	0.948380	0.880396	0.964100
60	0.948231	0.880479	0.963896
70	0.948459	0.881695	0.963896
80	0.948388	0.881234	0.963915
90	0.948719	0.881401	0.964284
100	0.948892	0.882198	0.964313
110	0.948797	0.881569	0.964342
120	0.948837	0.881653	0.964371
130	0.948860	0.881653	0.964400
140	0.948892	0.881611	0.964448
150	0.948900	0.881988	0.964371
160	0.948915	0.881653	0.964468
170	0.948853	0.881988	0.964313
180	0.948900	0.881820	0.964410
190	0.948908	0.881988	0.964381
200	0.948750	0.881904	0.964206
210	0.948695	0.881695	0.964187
220	0.948593	0.881737	0.964051
230	0.948727	0.881988	0.964158
240	0.948569	0.881820	0.964003
250	0.948538	0.881779	0.963974
260	0.948585	0.881862	0.964012
270	0.948561	0.881862	0.963983
280	0.948538	0.881737	0.963983
290	0.948498	0.881737	0.963935
300	0.948522	0.881737	0.963964
310	0.948514	0.881737	0.963954
320	0.948498	0.881737	0.963935
330	0.948483	0.881737	0.963915
340	0.948475	0.881737	0.963906
350	0.948435	0.881611	0.963886
360	0.948435	0.881611	0.963886
370	0.948428	0.881611	0.963877
380	0.948435	0.881611	0.963886
390	0.948420	0.881611	0.963867
400	0.948420	0.881611	0.963867
410	0.948412	0.881569	0.963867
420	0.948404	0.881527	0.963867
430	0.948404	0.881527	0.963867
440	0.948396	0.881527	0.963857
450	0.948396	0.881527	0.963857
460	0.948396	0.881527	0.963857
470	0.948404	0.881527	0.963867
480	0.948404	0.881527	0.963867
490	0.948396	0.881527	0.963857

II. The second IFS curve

Index	Accuracy	Class_1	Class_2
150	0.948923	0.882198	0.964351
151	0.948884	0.882156	0.964313
152	0.948884	0.882198	0.964303
153	0.948892	0.882198	0.964313
154	0.948900	0.882198	0.964322
155	0.948876	0.881988	0.964342
156	0.948939	0.882030	0.964410
157	0.948939	0.882030	0.964410
*158	0.948986	0.881946	0.964487
159	0.948939	0.881820	0.964458
160	0.948947	0.881862	0.964458

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161	0.948900	0.881988	0.964371
162	0.948900	0.881946	0.964381
163	0.948900	0.881946	0.964381
164	0.948853	0.881862	0.964342
165	0.948884	0.882072	0.964332
166	0.948860	0.882030	0.964313
167	0.948908	0.882030	0.964371
168	0.948876	0.882030	0.964332
169	0.948884	0.882030	0.964342