

CPSC-481 — A.I. — P #2 MLP – 2nd Training-set

Below is a second set of Classified feature vectors.

(101 (89 27 81 91 44 25 91 17 91 87) 5)	(151 (85 26 24 81 75 8 14 75 83 92) 3)
(102 (61 51 36 8 91 3 20 19 26 18) 6)	(152 (50 72 89 61 76 51 36 8 3 20) 3)
(103 (44 74 64 70 77 84 39 70 50 72) 1)	(153 (86 0 57 12 83 52 44 74 64 70) 4)
(104 (77 92 62 54 94 58 51 10 44 72) 3)	(154 (45 17 51 54 14 53 69 43 86 0) 1)
(105 (50 72 89 61 55 51 36 8 3 20) 3)	(155 (91 17 91 87 2 93 15 93 45 17) 3)
(106 (18 59 56 5 88 80 63 36 74 9) 5)	(156 (57 12 52 44 57 74 64 70 84 39) 6)
(107 (44 72 59 12 29 38 23 76 5 5) 2)	(157 (54 53 69 43 78 86 0 57 12 52) 4)
(108 (76 5 5 18 56 11 56 2 17 13) 2)	(158 (59 89 27 81 26 91 25 91 17 91) 7)
(109 (29 59 89 27 36 81 91 25 91 17) 3)	(159 (91 25 91 17 49 91 87 93 15 93) 5)
(110 (59 89 27 81 80 91 25 91 17 91) 7)	(160 (18 70 18 59 81 56 5 80 63 36) 2)
(111 (85 26 24 81 11 8 14 75 83 92) 3)	(161 (54 53 69 43 52 86 0 57 12 52) 4)
(112 (92 11 67 96 19 21 29 59 89 27) 1)	(162 (53 69 43 86 49 0 57 12 52 44) 2)
(113 (51 36 8 3 18 20 19 26 18 70) 2)	(163 (72 59 12 38 9 23 76 5 5 18) 3)
(114 (74 63 12 22 93 82 55 15 85 26) 0)	(164 (15 85 26 24 26 81 8 14 75 83) 4)
(115 (76 5 5 18 15 11 56 2 17 13) 2)	(165 (69 43 86 0 92 57 12 52 44 74) 0)
(116 (69 43 86 0 33 57 12 52 44 74) 0)	(166 (67 96 21 29 36 59 89 27 81 91) 1)
(117 (8 3 20 19 40 26 18 70 18 59) 0)	(167 (12 22 82 55 60 15 85 26 24 81) 0)
(118 (9 77 92 62 4 54 58 51 10 44) 0)	(168 (25 91 17 91 6 87 93 15 93 45) 1)
(119 (77 92 62 54 26 58 51 10 44 72) 3)	(169 (74 9 77 92 72 62 54 58 51 10) 4)
(120 (10 44 72 59 92 12 38 23 76 5) 5)	(170 (13 74 63 12 60 22 82 55 15 85) 2)
(121 (26 24 81 8 29 14 75 83 92 11) 3)	(171 (85 26 24 81 62 8 14 75 83 92) 3)
(122 (5 80 63 36 12 74 9 77 92 62) 6)	(172 (22 82 55 15 51 85 26 24 81 8) 6)
(123 (72 89 61 51 0 36 8 3 20 19) 2)	(173 (93 15 93 45 22 17 51 54 53 69) 3)
(124 (44 72 59 12 8 38 23 76 5 5) 2)	(174 (74 9 77 92 3 62 54 58 51 10) 4)
(125 (70 84 39 70 63 50 72 89 61 51) 4)	(175 (21 29 59 89 14 27 81 91 25 91) 1)
(126 (38 23 76 5 24 5 18 11 56 2) 1)	(176 (5 18 11 56 83 2 17 13 74 63) 4)
(127 (63 12 22 82 38 55 15 85 26 24) 1)	(177 (84 39 70 50 5 72 89 61 51 36) 0)
(128 (26 18 70 18 70 59 56 5 80 63) 4)	(178 (11 56 2 17 16 13 74 63 12 22) 2)
(129 (17 51 54 53 61 69 43 86 0 57) 4)	(179 (29 59 89 27 33 81 91 25 91 17) 3)
(130 (27 81 91 25 23 91 17 91 87 93) 7)	(180 (61 51 36 8 86 3 20 19 26 18) 6)
(131 (81 8 14 75 63 83 92 11 67 96) 5)	(181 (51 54 53 69 90 43 86 0 57 12) 4)
(132 (86 0 57 12 45 52 44 74 64 70) 4)	(182 (81 8 14 75 10 83 92 11 67 96) 5)
(133 (82 55 15 85 45 26 24 81 8 14) 3)	(183 (11 56 2 17 39 13 74 63 12 22) 2)
(134 (69 43 86 0 42 57 12 52 44 74) 0)	(184 (25 91 17 91 85 87 93 15 93 45) 1)
(135 (51 36 8 3 93 20 19 26 18 70) 2)	(185 (93 45 17 51 38 54 53 69 43 86) 0)
(136 (0 57 12 52 31 44 74 64 70 84) 7)	(186 (83 92 11 67 18 96 21 29 59 89) 3)
(137 (15 85 26 24 21 81 8 14 75 83) 4)	(187 (93 45 17 51 18 54 53 69 43 86) 0)
(138 (81 8 14 75 42 83 92 11 67 96) 5)	(188 (63 36 74 9 19 77 92 62 54 58) 3)
(139 (89 27 81 91 19 25 91 17 91 87) 5)	(189 (43 86 0 57 57 12 52 44 74 64) 6)
(140 (56 5 80 63 42 36 74 9 77 92) 6)	(190 (58 51 10 44 74 72 59 12 38 23) 4)
(141 (63 36 74 9 52 77 92 62 54 58) 3)	(191 (59 12 38 23 4 76 5 5 18 11) 0)
(142 (21 29 59 89 84 27 81 91 25 91) 1)	(192 (51 36 8 3 13 20 19 26 18 70) 2)
(143 (69 43 86 0 70 57 12 52 44 74) 0)	(193 (69 43 86 0 95 57 12 52 44 74) 0)
(144 (44 72 59 12 83 38 23 76 5 5) 2)	(194 (70 84 39 70 94 50 72 89 61 51) 4)
(145 (36 8 3 20 40 19 26 18 70 18) 3)	(195 (91 25 91 17 47 91 87 93 15 93) 5)
(146 (83 92 11 67 14 96 21 29 59 89) 3)	(196 (57 12 52 44 58 74 64 70 84 39) 6)
(147 (12 22 82 55 7 15 85 26 24 81) 0)	(197 (8 14 75 83 10 92 11 67 96 21) 5)
(148 (54 53 69 43 27 86 0 57 12 52) 4)	(198 (72 59 12 38 46 23 76 5 5 18) 3)
(149 (67 96 21 29 86 59 89 27 81 91) 1)	(199 (2 17 13 74 1 63 12 22 82 55) 7)
(150 (14 75 83 92 17 11 67 96 21 29) 3)	(200 (18 11 56 2 90 17 13 74 63 12) 6)