0 0.00035494

1 0.00012388

2 0.00001029

3 -0.00003983

4 -0.00021929

5 -0.00040518

6 -0.00023897

7 0.00011100

8 0.00001624

9 -0.00050003

10 -0.00063398

11 -0.00003549

12 0.00066844

13 0.00078252

14 0.00038632

15 0.00006184

16 0.00012544

17 0.00038028

18 0.00044842

19 0.00016545

20 -0.00022175

21 -0.00020008

22 0.00031927

23 0.00042674

24 -0.00066900

25 -0.00158845

26 0.00002475

27 0.00259185

28 0.00058963

29 -0.00508708

30 -0.00241809

31 0.01046485

32 0.00534538

33 -0.03956649

34 -0.08596303

35 -0.07229790

36 -0.00126554

37 0.06718650

38 0.09623807

39 0.09402879

40 0.07331760

41 0.03444385

42 -0.01334187

43 -0.04374434

44 -0.03934909

45 -0.01288256

46 0.00822370

47 0.00961692

48 -0.00423012

49 -0.02174038

50 -0.03373596

51 -0.03627902

52 -0.03016441

53 -0.01895242

54 -0.00660694

55 0.00413938

56 0.01156840

57 0.01427696

58 0.01236079

59 0.00813492

60 0.00389050

61 0.00023046

62 -0.00262820

63 -0.00384493

64 -0.00310089

65 -0.00141455

66 0.00010329

67 0.00171918

68 0.00401515

69 0.00491458

70 0.00096738

71 -0.00399719

72 0.00242987

73 0.02127494

74 0.02916661

75 0.00655906

76 -0.03019238

77 -0.04828550

78 -0.03844311

79 -0.01548733

80 0.00721457

81 0.02530483

82 0.03404743

83 0.02760483

84 0.00855060

85 -0.01027511

86 -0.01651588

87 -0.00830497

88 0.00611204

89 0.01610472

90 0.01672066

91 0.01101578

92 0.00446323

93 -0.00192776

94 -0.01062111

95 -0.02050473

96 -0.02492736

97 -0.01841274

98 -0.00274912

99 0.01453346

100 0.02547869

101 0.02577619

102 0.01659094

103 0.00337741

104 -0.00775442

105 -0.01271192

106 -0.01036069

107 -0.00324155

108 0.00330176

109 0.00491690

110 0.00147658

111 -0.00380226

112 -0.00771384

113 -0.00903603

114 -0.00815170

115 -0.00592803

116 -0.00307119

117 -0.00009698

118 0.00246251

119 0.00417943

120 0.00500209

121 0.00498386

122 0.00397065

123 0.00207694

124 0.00013115

125 -0.00098671

126 -0.00123341

127 -0.00112223

128 -0.00080022

129 -0.00007692

130 0.00057777

131 -0.00000925

132 -0.00154543

133 -0.00059371

134 0.00585517

135 0.01408909

136 0.01503344

137 0.00441647

138 -0.01177392

139 -0.02362891

140 -0.02573973

141 -0.01862085

142 -0.00599235

143 0.00701215

144 0.01507349

145 0.01503642

146 0.00821157

147 -0.00000788

148 -0.00396533

149 -0.00184401

150 0.00388258

151 0.00920715

152 0.01131084

153 0.00960620

154 0.00505874

155 -0.00129013

156 -0.00863245

157 -0.01516943

158 -0.01780410

159 -0.01426963

160 -0.00531457

161 0.00554833

162 0.01397815

163 0.01685095

164 0.01373134

165 0.00690144

166 -0.00015793

167 -0.00454283

168 -0.00506052

169 -0.00258785

170 0.00051648

171 0.00192053

172 0.00082248

173 -0.00187509

174 -0.00474357

175 -0.00684867

176 -0.00769939

177 -0.00695531

178 -0.00473059

179 -0.00179956

180 0.00105659

181 0.00351710

182 0.00523793

183 0.00567292

184 0.00475112

185 0.00308870

186 0.00136212

187 -0.00005235

188 -0.00092467

189 -0.00114668

190 -0.00078107

191 -0.00006681

192 0.00008595

193 -0.00178346

194 -0.00525280

195 -0.00638676

196 -0.00243036

197 0.00079161

198 -0.00593026

199 -0.01053431