

UNISA NSFAS CLOSING DATE FORMS

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APPENDIX 1. REFERENCES

1. Chen, M., and J. S. Boyle, 2004: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **17**, 1045–1058.
2. Chen, M., and J. S. Boyle, 2005: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **18**, 1045–1058.
3. Chen, M., and J. S. Boyle, 2006: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **19**, 1045–1058.
4. Chen, M., and J. S. Boyle, 2007: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **20**, 1045–1058.
5. Chen, M., and J. S. Boyle, 2008: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **21**, 1045–1058.
6. Chen, M., and J. S. Boyle, 2009: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **22**, 1045–1058.
7. Chen, M., and J. S. Boyle, 2010: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **23**, 1045–1058.
8. Chen, M., and J. S. Boyle, 2011: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **24**, 1045–1058.
9. Chen, M., and J. S. Boyle, 2012: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **25**, 1045–1058.
10. Chen, M., and J. S. Boyle, 2013: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **26**, 1045–1058.
11. Chen, M., and J. S. Boyle, 2014: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **27**, 1045–1058.
12. Chen, M., and J. S. Boyle, 2015: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **28**, 1045–1058.
13. Chen, M., and J. S. Boyle, 2016: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **29**, 1045–1058.
14. Chen, M., and J. S. Boyle, 2017: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **30**, 1045–1058.
15. Chen, M., and J. S. Boyle, 2018: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **31**, 1045–1058.
16. Chen, M., and J. S. Boyle, 2019: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **32**, 1045–1058.
17. Chen, M., and J. S. Boyle, 2020: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **33**, 1045–1058.
18. Chen, M., and J. S. Boyle, 2021: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **34**, 1045–1058.
19. Chen, M., and J. S. Boyle, 2022: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **35**, 1045–1058.
20. Chen, M., and J. S. Boyle, 2023: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **36**, 1045–1058.
21. Chen, M., and J. S. Boyle, 2024: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **37**, 1045–1058.
22. Chen, M., and J. S. Boyle, 2025: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **38**, 1045–1058.
23. Chen, M., and J. S. Boyle, 2026: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **39**, 1045–1058.
24. Chen, M., and J. S. Boyle, 2027: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **40**, 1045–1058.
25. Chen, M., and J. S. Boyle, 2028: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **41**, 1045–1058.
26. Chen, M., and J. S. Boyle, 2029: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **42**, 1045–1058.
27. Chen, M., and J. S. Boyle, 2030: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **43**, 1045–1058.
28. Chen, M., and J. S. Boyle, 2031: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **44**, 1045–1058.
29. Chen, M., and J. S. Boyle, 2032: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **45**, 1045–1058.
30. Chen, M., and J. S. Boyle, 2033: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **46**, 1045–1058.
31. Chen, M., and J. S. Boyle, 2034: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **47**, 1045–1058.
32. Chen, M., and J. S. Boyle, 2035: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **48**, 1045–1058.
33. Chen, M., and J. S. Boyle, 2036: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **49**, 1045–1058.
34. Chen, M., and J. S. Boyle, 2037: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **50**, 1045–1058.
35. Chen, M., and J. S. Boyle, 2038: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **51**, 1045–1058.
36. Chen, M., and J. S. Boyle, 2039: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **52**, 1045–1058.
37. Chen, M., and J. S. Boyle, 2040: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **53**, 1045–1058.
38. Chen, M., and J. S. Boyle, 2041: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **54**, 1045–1058.
39. Chen, M., and J. S. Boyle, 2042: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **55**, 1045–1058.
40. Chen, M., and J. S. Boyle, 2043: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **56**, 1045–1058.
41. Chen, M., and J. S. Boyle, 2044: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **57**, 1045–1058.
42. Chen, M., and J. S. Boyle, 2045: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **58**, 1045–1058.
43. Chen, M., and J. S. Boyle, 2046: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **59**, 1045–1058.
44. Chen, M., and J. S. Boyle, 2047: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **60**, 1045–1058.
45. Chen, M., and J. S. Boyle, 2048: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **61**, 1045–1058.
46. Chen, M., and J. S. Boyle, 2049: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **62**, 1045–1058.
47. Chen, M., and J. S. Boyle, 2050: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **63**, 1045–1058.
48. Chen, M., and J. S. Boyle, 2051: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **64**, 1045–1058.
49. Chen, M., and J. S. Boyle, 2052: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **65**, 1045–1058.
50. Chen, M., and J. S. Boyle, 2053: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **66**, 1045–1058.
51. Chen, M., and J. S. Boyle, 2054: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **67**, 1045–1058.
52. Chen, M., and J. S. Boyle, 2055: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **68**, 1045–1058.
53. Chen, M., and J. S. Boyle, 2056: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **69**, 1045–1058.
54. Chen, M., and J. S. Boyle, 2057: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **70**, 1045–1058.
55. Chen, M., and J. S. Boyle, 2058: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **71**, 1045–1058.
56. Chen, M., and J. S. Boyle, 2059: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **72**, 1045–1058.
57. Chen, M., and J. S. Boyle, 2060: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **73**, 1045–1058.
58. Chen, M., and J. S. Boyle, 2061: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **74**, 1045–1058.
59. Chen, M., and J. S. Boyle, 2062: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **75**, 1045–1058.
60. Chen, M., and J. S. Boyle, 2063: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **76**, 1045–1058.
61. Chen, M., and J. S. Boyle, 2064: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **77**, 1045–1058.
62. Chen, M., and J. S. Boyle, 2065: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **78**, 1045–1058.
63. Chen, M., and J. S. Boyle, 2066: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **79**, 1045–1058.
64. Chen, M., and J. S. Boyle, 2067: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **80**, 1045–1058.
65. Chen, M., and J. S. Boyle, 2068: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **81**, 1045–1058.
66. Chen, M., and J. S. Boyle, 2069: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **82**, 1045–1058.
67. Chen, M., and J. S. Boyle, 2070: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **83**, 1045–1058.
68. Chen, M., and J. S. Boyle, 2071: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **84**, 1045–1058.
69. Chen, M., and J. S. Boyle, 2072: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **85**, 1045–1058.
70. Chen, M., and J. S. Boyle, 2073: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **86**, 1045–1058.
71. Chen, M., and J. S. Boyle, 2074: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **87**, 1045–1058.
72. Chen, M., and J. S. Boyle, 2075: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **88**, 1045–1058.
73. Chen, M., and J. S. Boyle, 2076: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **89**, 1045–1058.
74. Chen, M., and J. S. Boyle, 2077: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **90**, 1045–1058.
75. Chen, M., and J. S. Boyle, 2078: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **91**, 1045–1058.
76. Chen, M., and J. S. Boyle, 2079: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **92**, 1045–1058.
77. Chen, M., and J. S. Boyle, 2080: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **93**, 1045–1058.
78. Chen, M., and J. S. Boyle, 2081: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **94**, 1045–1058.
79. Chen, M., and J. S. Boyle, 2082: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **95**, 1045–1058.
80. Chen, M., and J. S. Boyle, 2083: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **96**, 1045–1058.
81. Chen, M., and J. S. Boyle, 2084: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **97**, 1045–1058.
82. Chen, M., and J. S. Boyle, 2085: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **98**, 1045–1058.
83. Chen, M., and J. S. Boyle, 2086: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **99**, 1045–1058.
84. Chen, M., and J. S. Boyle, 2087: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **100**, 1045–1058.
85. Chen, M., and J. S. Boyle, 2088: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **101**, 1045–1058.
86. Chen, M., and J. S. Boyle, 2089: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **102**, 1045–1058.
87. Chen, M., and J. S. Boyle, 2090: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **103**, 1045–1058.
88. Chen, M., and J. S. Boyle, 2091: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **104**, 1045–1058.
89. Chen, M., and J. S. Boyle, 2092: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **105**, 1045–1058.
90. Chen, M., and J. S. Boyle, 2093: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **106**, 1045–1058.
91. Chen, M., and J. S. Boyle, 2094: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **107**, 1045–1058.
92. Chen, M., and J. S. Boyle, 2095: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **108**, 1045–1058.
93. Chen, M., and J. S. Boyle, 2096: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **109**, 1045–1058.
94. Chen, M., and J. S. Boyle, 2097: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **110**, 1045–1058.
95. Chen, M., and J. S. Boyle, 2098: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **111**, 1045–1058.
96. Chen, M., and J. S. Boyle, 2099: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **112**, 1045–1058.
97. Chen, M., and J. S. Boyle, 2100: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **113**, 1045–1058.
98. Chen, M., and J. S. Boyle, 2101: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **114**, 1045–1058.
99. Chen, M., and J. S. Boyle, 2102: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **115**, 1045–1058.
100. Chen, M., and J. S. Boyle, 2103: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **116**, 1045–1058.
101. Chen, M., and J. S. Boyle, 2104: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **117**, 1045–1058.
102. Chen, M., and J. S. Boyle, 2105: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **118**, 1045–1058.
103. Chen, M., and J. S. Boyle, 2106: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **119**, 1045–1058.
104. Chen, M., and J. S. Boyle, 2107: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **120**, 1045–1058.
105. Chen, M., and J. S. Boyle, 2108: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **121**, 1045–1058.
106. Chen, M., and J. S. Boyle, 2109: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **122**, 1045–1058.
107. Chen, M., and J. S. Boyle, 2110: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **123**, 1045–1058.
108. Chen, M., and J. S. Boyle, 2111: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **124**, 1045–1058.
109. Chen, M., and J. S. Boyle, 2112: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **125**, 1045–1058.
110. Chen, M., and J. S. Boyle, 2113: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **126**, 1045–1058.
111. Chen, M., and J. S. Boyle, 2114: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **127**, 1045–1058.
112. Chen, M., and J. S. Boyle, 2115: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **128**, 1045–1058.
113. Chen, M., and J. S. Boyle, 2116: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **129**, 1045–1058.
114. Chen, M., and J. S. Boyle, 2117: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **130**, 1045–1058.
115. Chen, M., and J. S. Boyle, 2118: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **131**, 1045–1058.
116. Chen, M., and J. S. Boyle, 2119: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **132**, 1045–1058.
117. Chen, M., and J. S. Boyle, 2120: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **133**, 1045–1058.
118. Chen, M., and J. S. Boyle, 2121: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **134**, 1045–1058.
119. Chen, M., and J. S. Boyle, 2122: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **135**, 1045–1058.
120. Chen, M., and J. S. Boyle, 2123: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **136**, 1045–1058.
121. Chen, M., and J. S. Boyle, 2124: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **137**, 1045–1058.
122. Chen, M., and J. S. Boyle, 2125: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **138**, 1045–1058.
123. Chen, M., and J. S. Boyle, 2126: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **139**, 1045–1058.
124. Chen, M., and J. S. Boyle, 2127: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **140**, 1045–1058.
125. Chen, M., and J. S. Boyle, 2128: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **141**, 1045–1058.
126. Chen, M., and J. S. Boyle, 2129: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **142**, 1045–1058.
127. Chen, M., and J. S. Boyle, 2130: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **143**, 1045–1058.
128. Chen, M., and J. S. Boyle, 2131: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **144**, 1045–1058.
129. Chen, M., and J. S. Boyle, 2132: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **145**, 1045–1058.
130. Chen, M., and J. S. Boyle, 2133: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **146**, 1045–1058.
131. Chen, M., and J. S. Boyle, 2134: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **147**, 1045–1058.
132. Chen, M., and J. S. Boyle, 2135: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **148**, 1045–1058.
133. Chen, M., and J. S. Boyle, 2136: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **149**, 1045–1058.
134. Chen, M., and J. S. Boyle, 2137: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **150**, 1045–1058.
135. Chen, M., and J. S. Boyle, 2138: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **151**, 1045–1058.
136. Chen, M., and J. S. Boyle, 2139: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **152**, 1045–1058.
137. Chen, M., and J. S. Boyle, 2140: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **153**, 1045–1058.
138. Chen, M., and J. S. Boyle, 2141: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **154**, 1045–1058.
139. Chen, M., and J. S. Boyle, 2142: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **155**, 1045–1058.
140. Chen, M., and J. S. Boyle, 2143: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **156**, 1045–1058.
141. Chen, M., and J. S. Boyle, 2144: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **157**, 1045–1058.
142. Chen, M., and J. S. Boyle, 2145: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **158**, 1045–1058.
143. Chen, M., and J. S. Boyle, 2146: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **159**, 1045–1058.
144. Chen, M., and J. S. Boyle, 2147: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **160**, 1045–1058.
145. Chen, M., and J. S. Boyle, 2148: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **161**, 1045–1058.
146. Chen, M., and J. S. Boyle, 2149: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **162**, 1045–1058.
147. Chen, M., and J. S. Boyle, 2150: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **163**, 1045–1058.
148. Chen, M., and J. S. Boyle, 2151: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **164**, 1045–1058.
149. Chen, M., and J. S. Boyle, 2152: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **165**, 1045–1058.
150. Chen, M., and J. S. Boyle, 2153: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **166**, 1045–1058.
151. Chen, M., and J. S. Boyle, 2154: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **167**, 1045–1058.
152. Chen, M., and J. S. Boyle, 2155: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **168**, 1045–1058.
153. Chen, M., and J. S. Boyle, 2156: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **169**, 1045–1058.
154. Chen, M., and J. S. Boyle, 2157: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **170**, 1045–1058.
155. Chen, M., and J. S. Boyle, 2158: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **171**, 1045–1058.
156. Chen, M., and J. S. Boyle, 2159: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **172**, 1045–1058.
157. Chen, M., and J. S. Boyle, 2160: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **173**, 1045–1058.
158. Chen, M., and J. S. Boyle, 2161: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **174**, 1045–1058.
159. Chen, M., and J. S. Boyle, 2162: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **175**, 1045–1058.
160. Chen, M., and J. S. Boyle, 2163: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **176**, 1045–1058.
161. Chen, M., and J. S. Boyle, 2164: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **177**, 1045–1058.
162. Chen, M., and J. S. Boyle, 2165: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **178**, 1045–1058.
163. Chen, M., and J. S. Boyle, 2166: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **179**, 1045–1058.
164. Chen, M., and J. S. Boyle, 2167: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **180**, 1045–1058.
165. Chen, M., and J. S. Boyle, 2168: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **181**, 1045–1058.
166. Chen, M., and J. S. Boyle, 2169: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **182**, 1045–1058.
167. Chen, M., and J. S. Boyle, 2170: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **183**, 1045–1058.
168. Chen, M., and J. S. Boyle, 2171: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **184**, 1045–1058.
169. Chen, M., and J. S. Boyle, 2172: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **185**, 1045–1058.
170. Chen, M., and J. S. Boyle, 2173: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **186**, 1045–1058.
171. Chen, M., and J. S. Boyle, 2174: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **187**, 1045–1058.
172. Chen, M., and J. S. Boyle, 2175: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **188**, 1045–1058.
173. Chen, M., and J. S. Boyle, 2176: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **189**, 1045–1058.
174. Chen, M., and J. S. Boyle, 2177: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **190**, 1045–1058.
175. Chen, M., and J. S. Boyle, 2178: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **191**, 1045–1058.
176. Chen, M., and J. S. Boyle, 2179: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **192**, 1045–1058.
177. Chen, M., and J. S. Boyle, 2180: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **193**, 1045–1058.
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185. Chen, M., and J. S. Boyle, 2188: A new method for estimating the sea surface temperature from satellite observations. *J. Climate*, **20**



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