```
11 < 0(00) < (00)0.
  \begin{array}{c} w_1w_2\\ w_1w_2>\\ w_1w_2>\\ w_1w_2\\ w_1w_
      0(10)2
0(10)2
(01)21
  C_{n+1}B_{n+2}/2
\begin{array}{l} n \\ n = \\ (C_{n+1}B_{n+2} + C_{n/2}(2D_{n+2} - B_{n+2}))/2 - C_{n/2}B_{n/2+1} \end{array}
  n > 
C_n, B_n
D_n
n = 
0, \overline{1}, 2, \dots
1, 1, 2, 4, 11, 32, 117, \dots
    4694
```