

$$\begin{array}{l} ,\\ 0,1,2,\ldots\\ x,y,z,w,u,v,r,s,t\\ w>\\ w'>\\ w_1\overline{w_2}\\ w_1'=\overline{w_2'}\\ n\geq\\ \frac{1}{w_1}>\\ w_1=\overline{w_2}\\ w_1'=\overline{w_2'}\\ n\geq\\ \frac{1}{w_1}=\\ w_1>\\ w_2\\ 0<1<00<01<10\\ 11<0(00)<(00)0.\end{array}$$

$$\begin{array}{l} w_1w_2\\ w_1w_2'>\\ w_1w_2\\ w_1w_2'\\ w_1w_2\\ w_1w_2'\\ w_1>\\ w_1w_2\\ w_1w_2'\\ w_1=\overline{w_2}\\ w_1>\\ w_2\\ w_1w_2\iff\\ w_2w_1\\ (01)21\\ 0(10)2\\ (01)21\\ 0(10)2\\ w^w\\ 00\\ E1,E2,\ldots\\ E1\\ 00\\ E2\\ 01\\ E3\\ 000\\ 0,\frac{1}{2},\ldots\\ 2,5,39,364,4284,57882,888365,\ldots\end{array}$$

$$\begin{array}{l} C_{n+1}B_{n+2}/2\\ \frac{n}{2}=\\ (C_{n+1}B_{n+2}+C_{n/2}(2D_{n+2}-B_{n+2}))/2-C_{n/2}B_{n/2+1}\\ \frac{n}{2}>\\ C_n,B_n\\ D_n^p\\ \lceil n\rceil\\ n=\overline{0,1,2,\ldots}\\ 1,1,2,4,11,32,117,\ldots\\ 4694\\ 4\end{array}$$