**Problem.** Manuel Kauers, Research Institute for Symbolic Computation, 4040 Linz, Austria, and Sheng-Lan Ko, String Group at National Taiwan University, Taipei 10617, Taiwan. Find a closed-form expression for

\[\sum_{k=0}^{n} (-1)^k \binom{2n}{n+k} s(n+k,k),\]

where \(s\) refers to the (signed) Stirling numbers of the first kind.