The art gallery theorem, or "How should one guard the Weisman Museum?"

Victor Reiner
School of Mathematics
University of Minnesota
email: reiner@math.umn.edu

I'll explain why a museum with N straight walls at all sorts of crazy angles still only needs N/3 guards to protect its artwork. I'll also explain how this got the Weisman Museum's photo into Aigner and Ziegler's "Proofs from the BOOK".