# Toric Contact Geometry in Arbitrary Codimension

## David Calderbank

*University of Bath, UK*
`D.M.J.Calderbank@bath.ac.uk`

We define toric contact manifolds in arbitrary codimension and give a description of such manifolds in terms of a kind of labelled polytope embedded into a grassmannian, analogous to the Delzant polytope of a toric symplectic manifold.