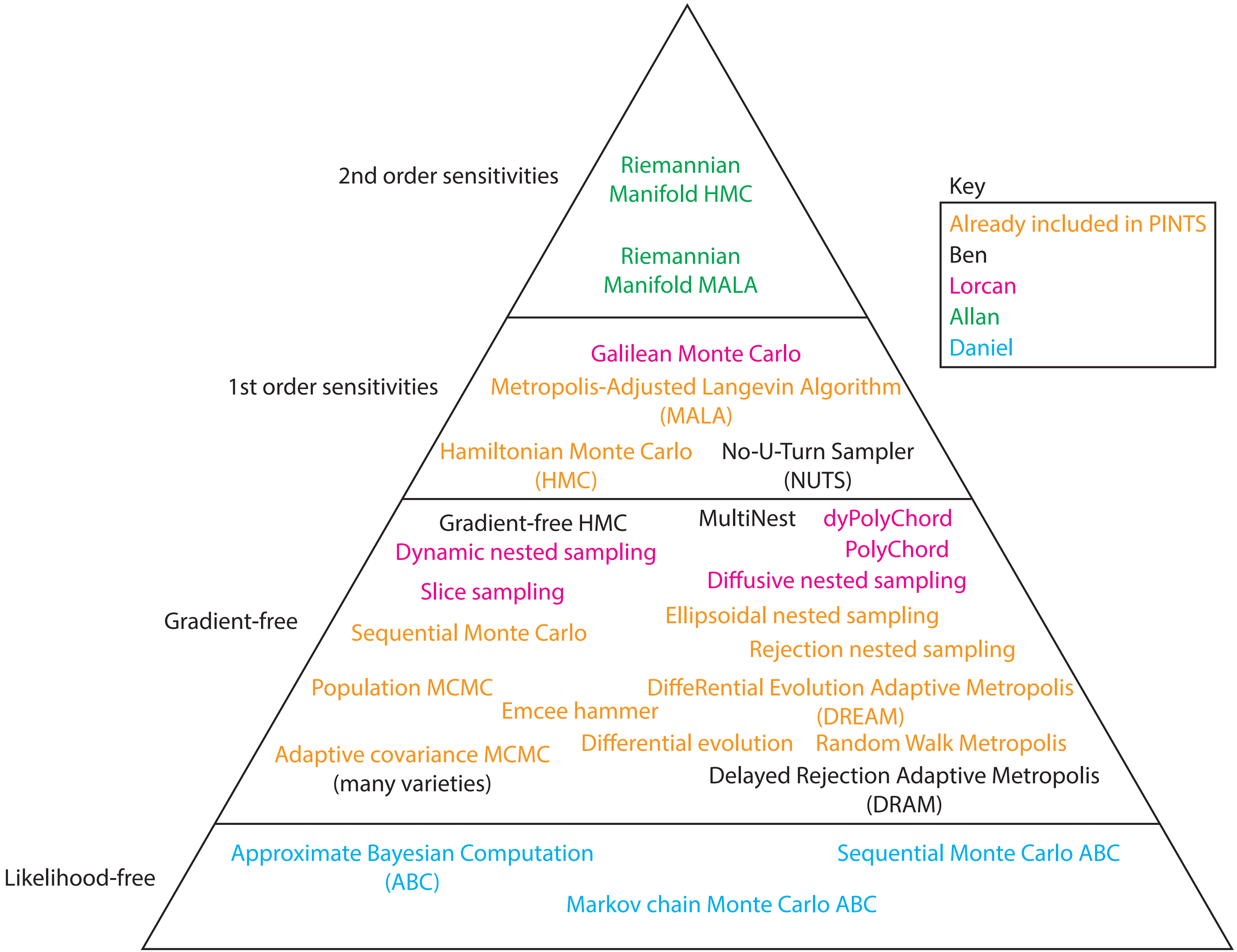
2nd order sensitivities
Riemannian Manifold HMC
Riemannian Manifold MALA
1st order sensitivities
Galilean Monte Carlo
Metropolis-Adjusted Langevin Algorithm (MALA)
Hamiltonian Monte Carlo (HMC)
No-U-Turn Sampler (NUTS)
Gradient-free
Gradient-free HMC
MultiNest
dyPolyChord
Dynamic nested sampling
PolyChord
Diffusive nested sampling
Slice sampling
Ellipsoidal nested sampling
Sequential Monte Carlo
Rejection nested sampling
Population MCMC
DiffeRential Evolution Adaptive Metropolis (DREAM)
Emcee hammer
Differential evolution
Random Walk Metropolis
Adaptive covariance MCMC (many varieties)
Delayed Rejection Adaptive Metropolis (DRAM)
Likelihood-free
Approximate Bayesian Computation (ABC)
Sequential Monte Carlo ABC
Markov chain Monte Carlo ABC
Key
Already included in PINTS
Ben
Lorcan
Allan
Daniel