Title: N=1 Super Topological RecursionAbstract: The notion of the N=1 super topological recursion will be proposed, which can be thought of as a supersymmetric generalisation of the well-known topological recursion. An equivalent description in terms of super Airy structures will also be given, and I will show a dictionary between them. I will then discuss a few applications of the N=1 super topological recursion to 2d supergravity. This is a joint work with Vincent Bouchard.