1095-57-74 **Allison K Henrich*** (henricha@seattleu.edu), 901 12th Ave, PO Box 222000, Seattle, WA 98122. *Pseudoknots, Classical and Virtual.*

Pseudoknots are equivalence classes of knot diagrams that may be missing some crossing information. Equivalently, pseudoknots can be thought of as decorated chord diagrams modulo chord-diagrammatic Reidemeister-type equivalence relations. This second formulation immediately gives rise to a notion of virtual pseudoknots. In this talk, we will explicitly define classical and virtual pseudoknots and introduce several new invariants of these objects. (Received August 28, 2013)