- 6.3.2 Assume N=10 based on uI valves urt maintable
  use sl=-30 dB, n=3
  - -plots show beampatterns of MVDR, Villeneure w/null, also Vill. W/O null for companson
    - the null steered Villeneuve beautenmen has a slight lower array gain than the MVDR beautermen when the interference is in the sidelable region, but how lower sidelables (and a under main beaut).
    - the difference in performance becomes more pronounced when the interferer mores inside the main beam, are to significantly reduced gain to the desired signal in the Villeneure beautowner.
  - the Villeneure who nolls has much lower array gain at sidelable peales and inside the main beam, especially for high INR, due to inability to null interferer.



























