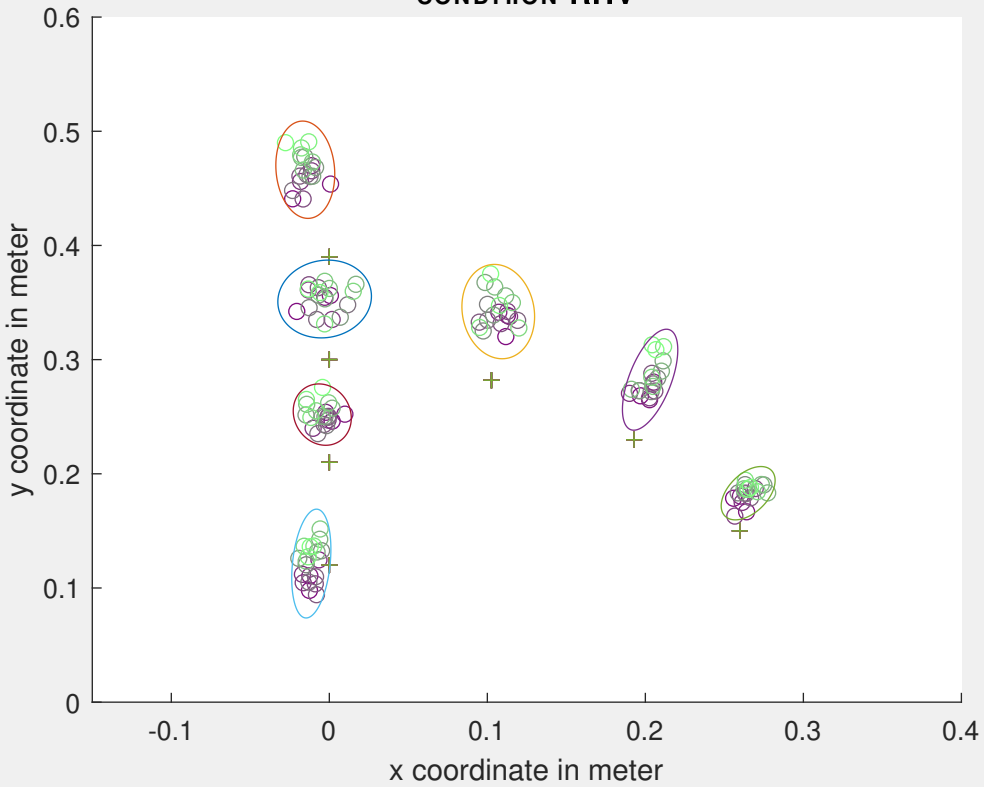


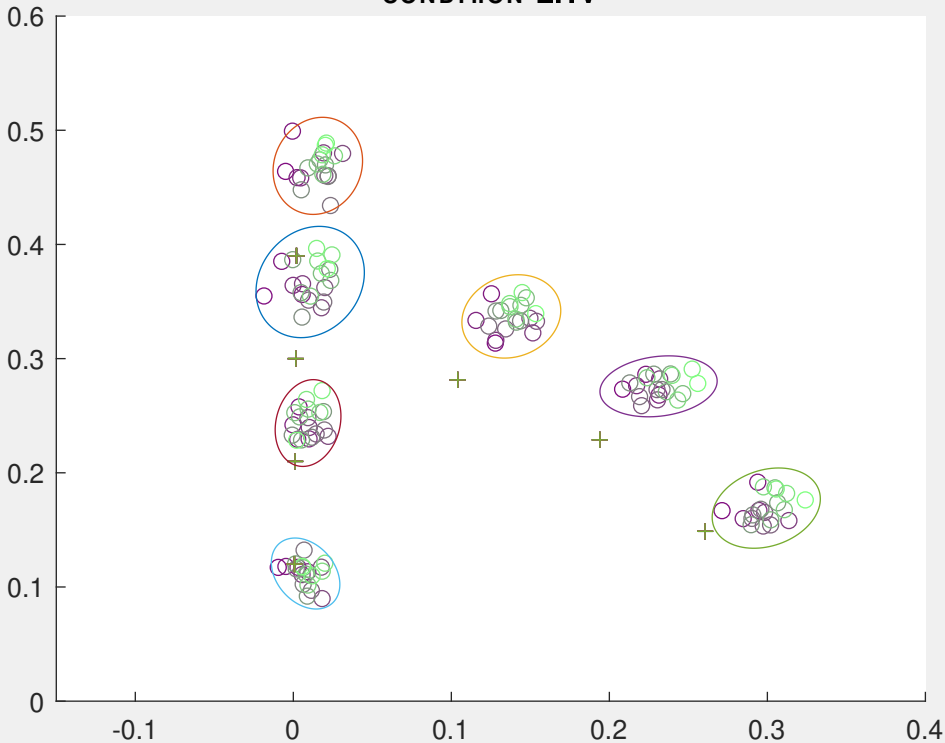
CONDITION RHV



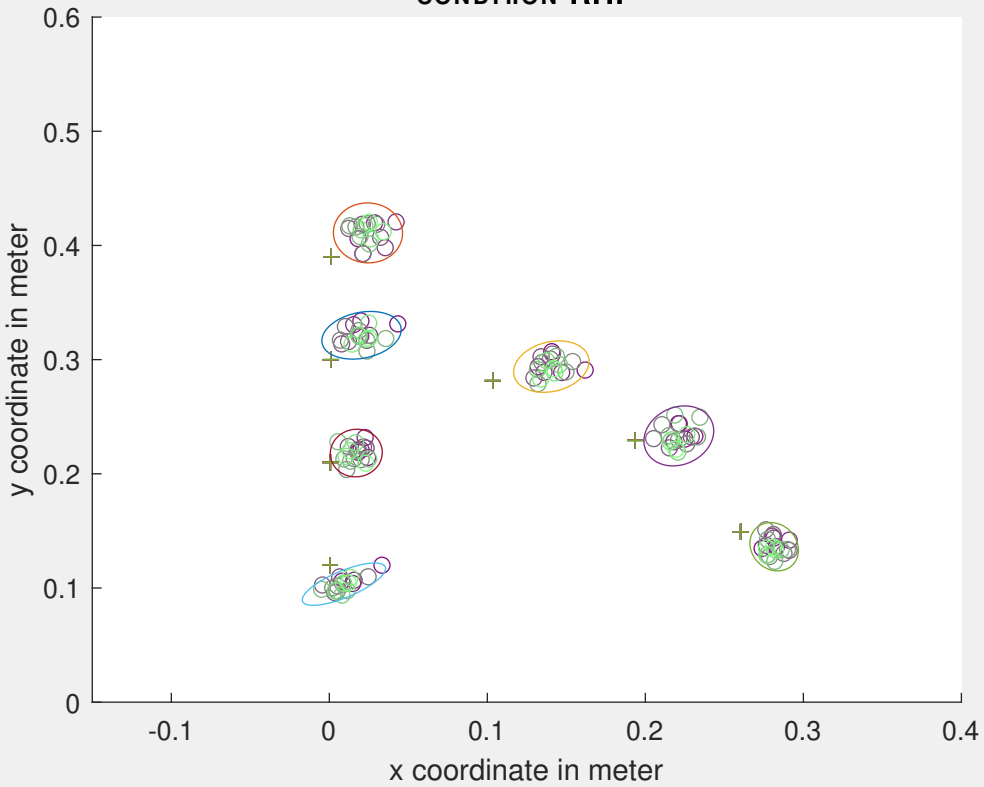
CONDITION LHV

y coordinate in meter

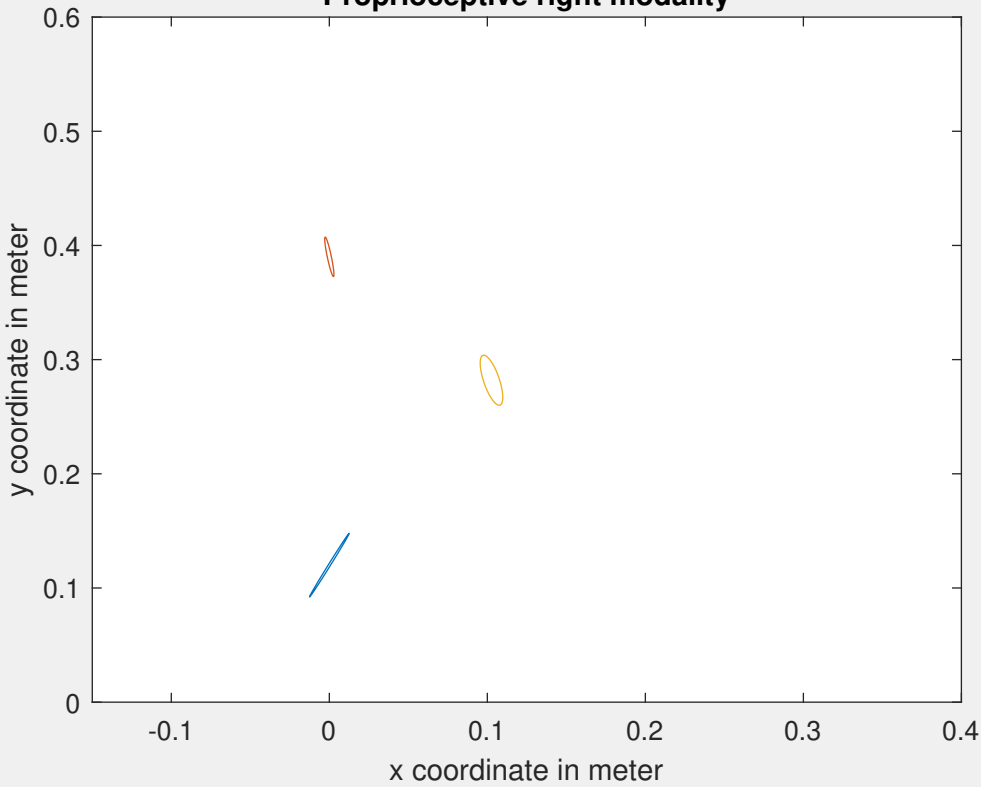
x coordinate in meter



CONDITION RHP



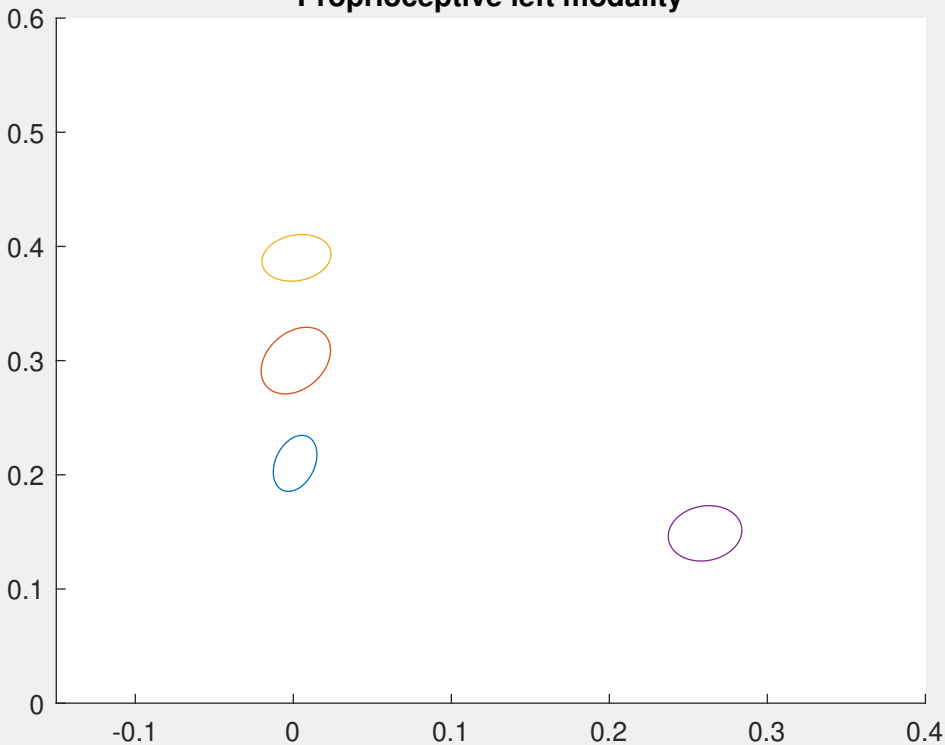
Proprioceptive right modality



Proprioceptive left modality

y coordinate in meter

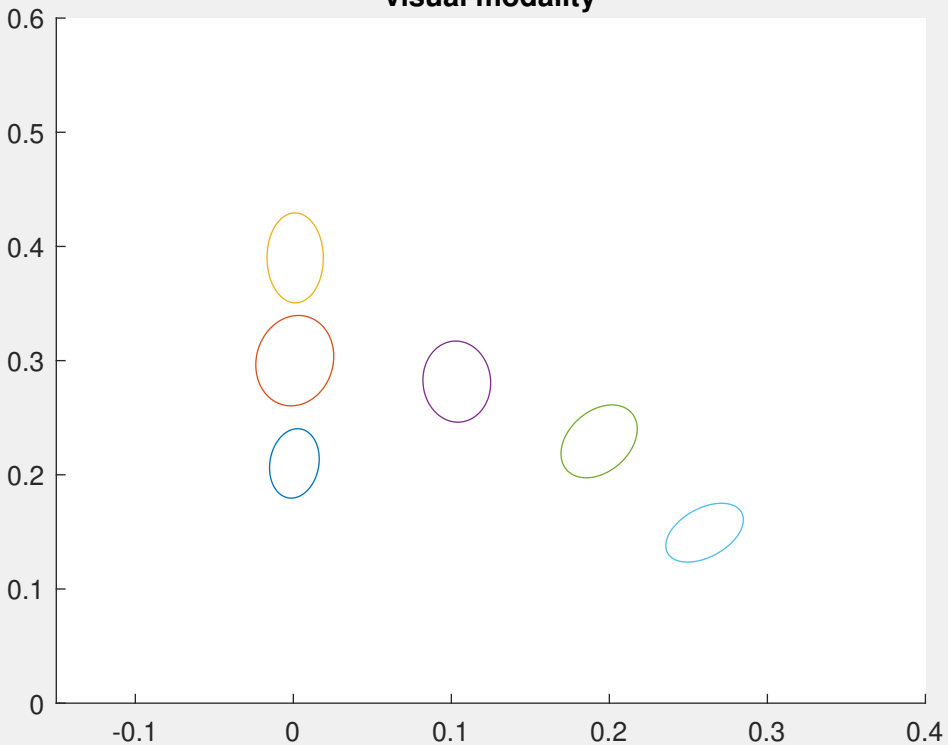
x coordinate in meter



visual modality

y coordinate in meter

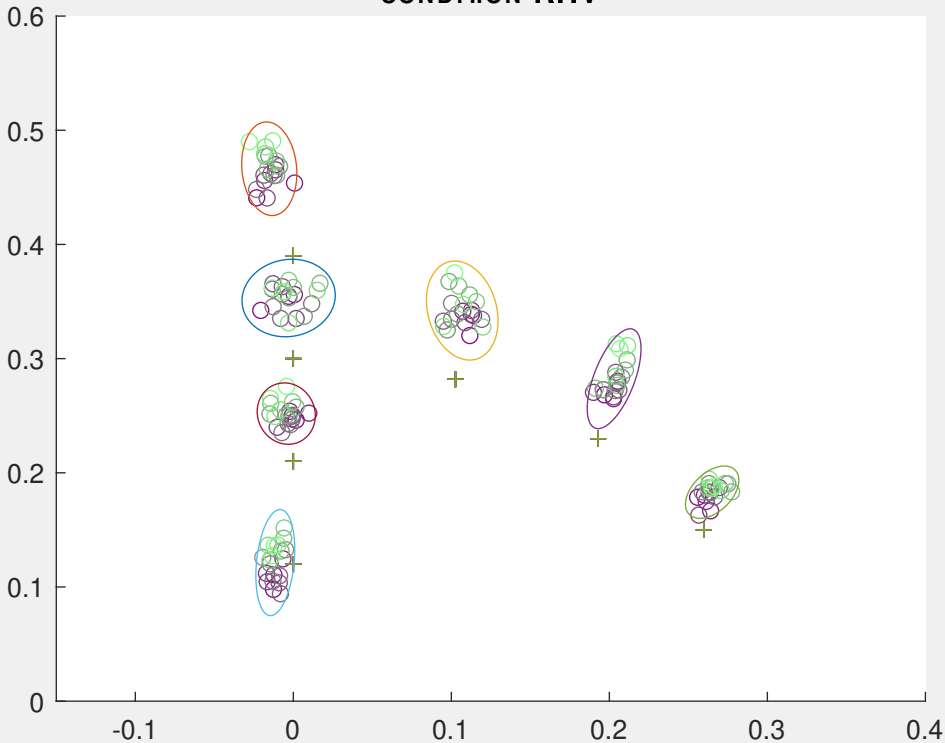
x coordinate in meter



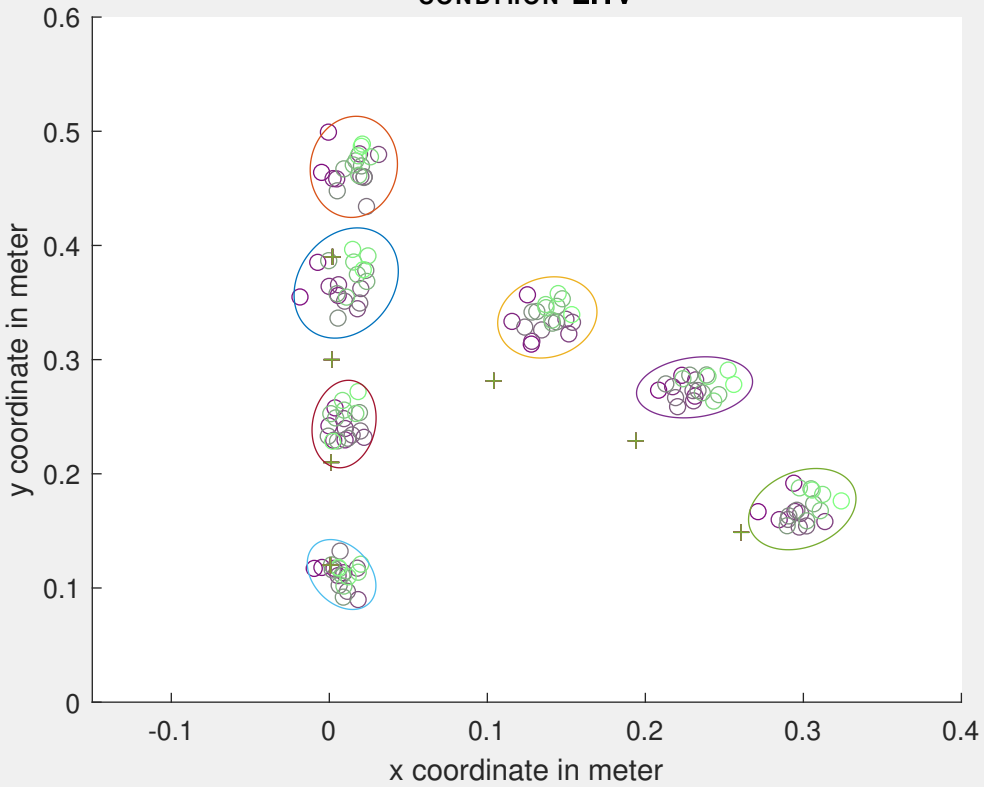
CONDITION RHV

y coordinate in meter

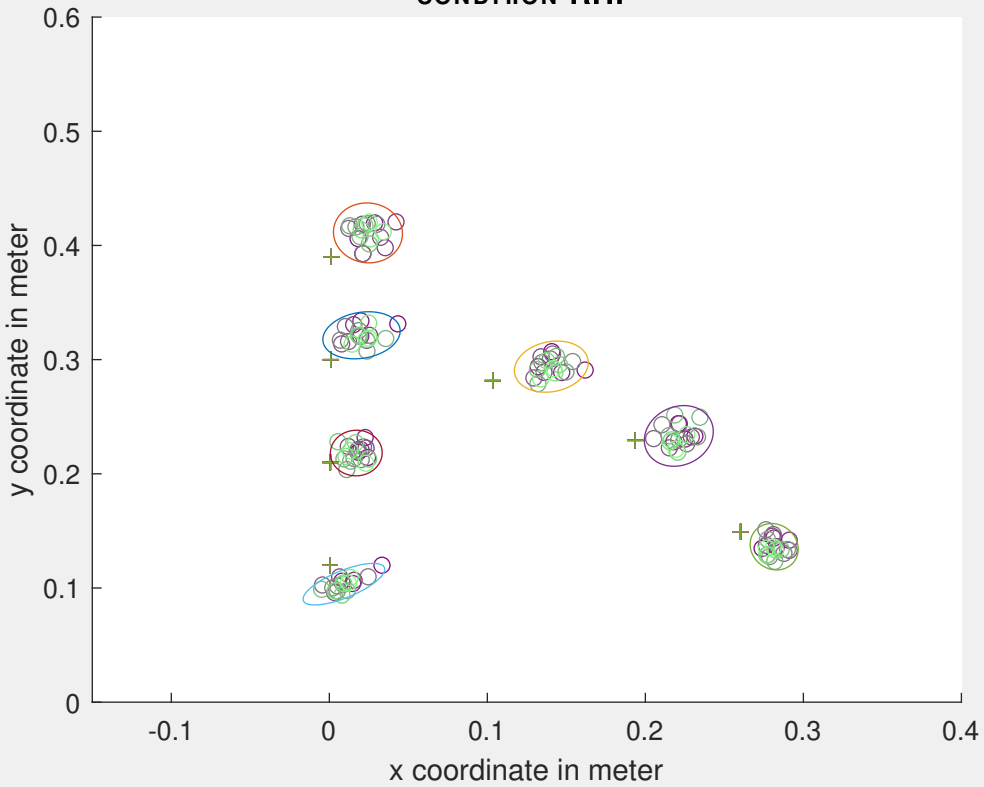
x coordinate in meter



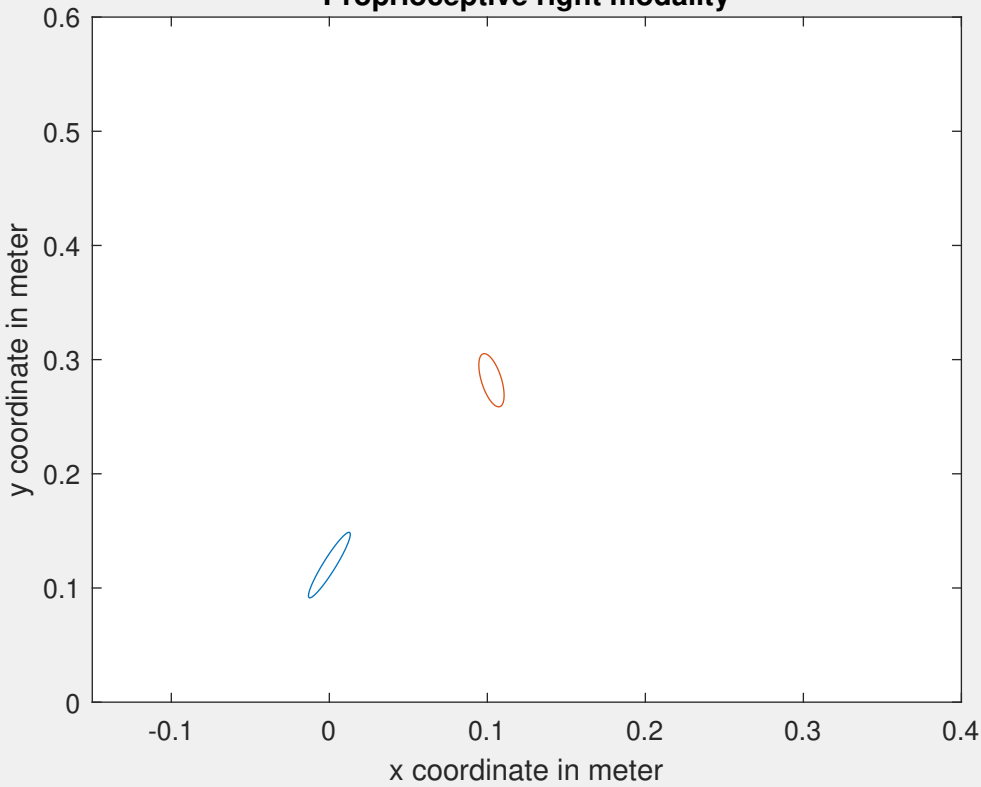
CONDITION LHV



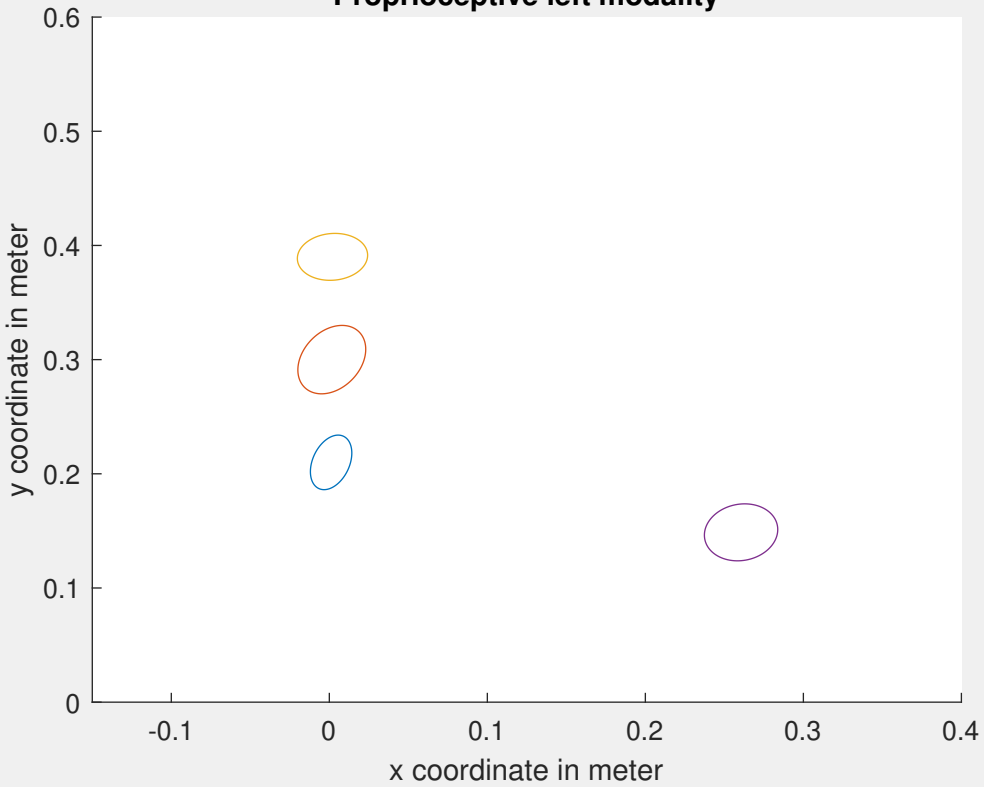
CONDITION RHP



Proprioceptive right modality



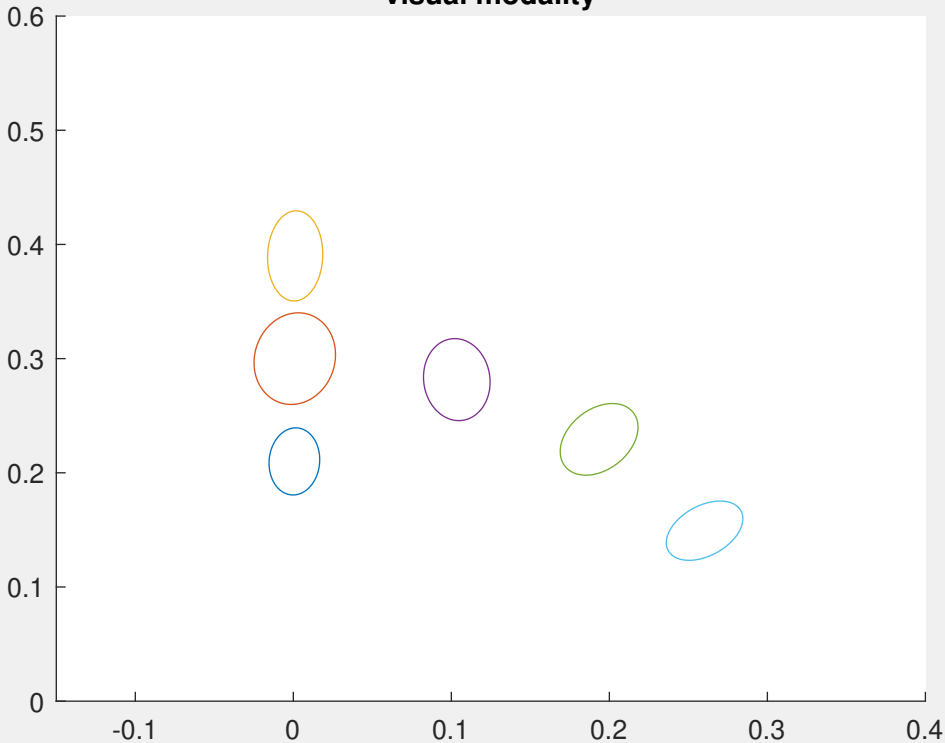
Proprioceptive left modality



visual modality

y coordinate in meter

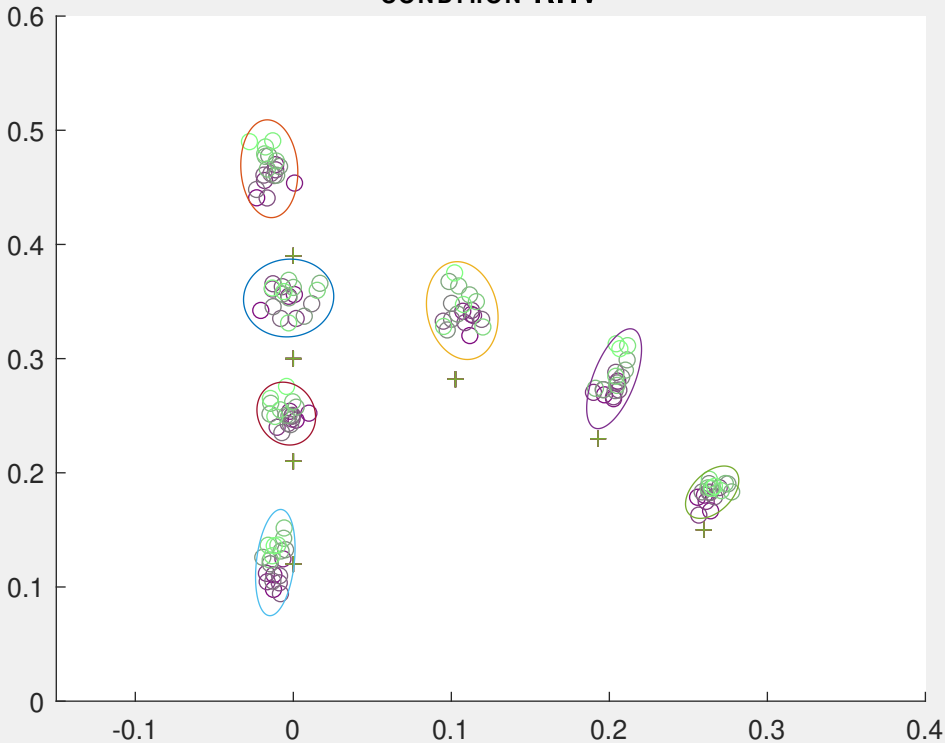
x coordinate in meter



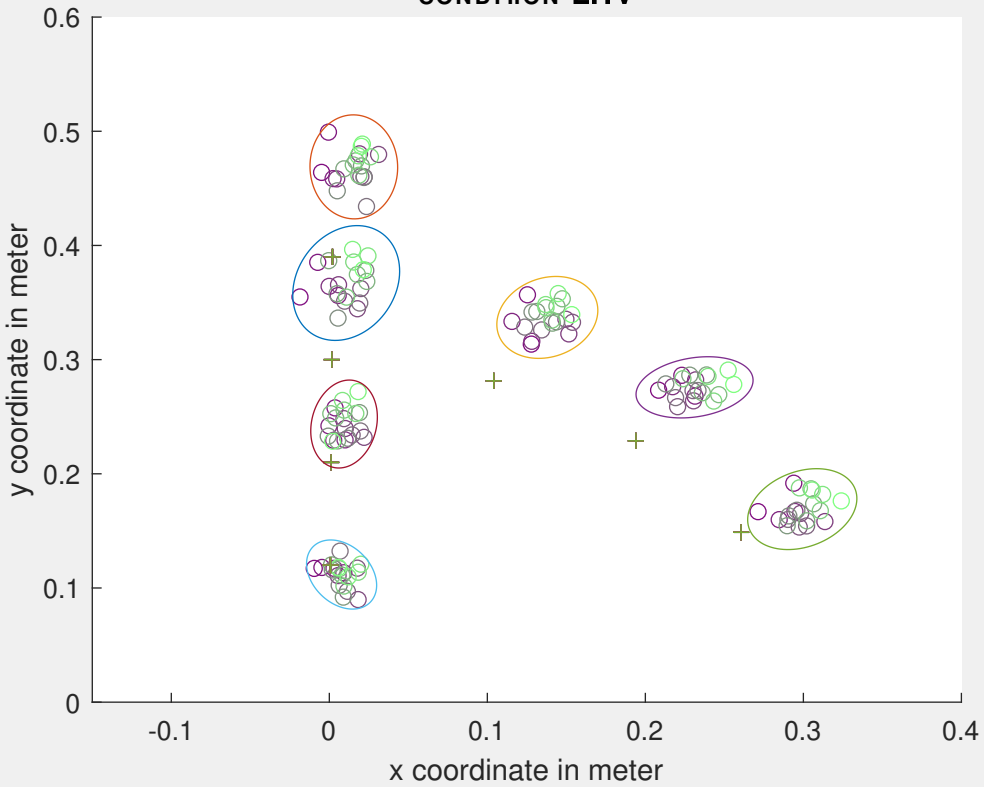
CONDITION RHV

y coordinate in meter

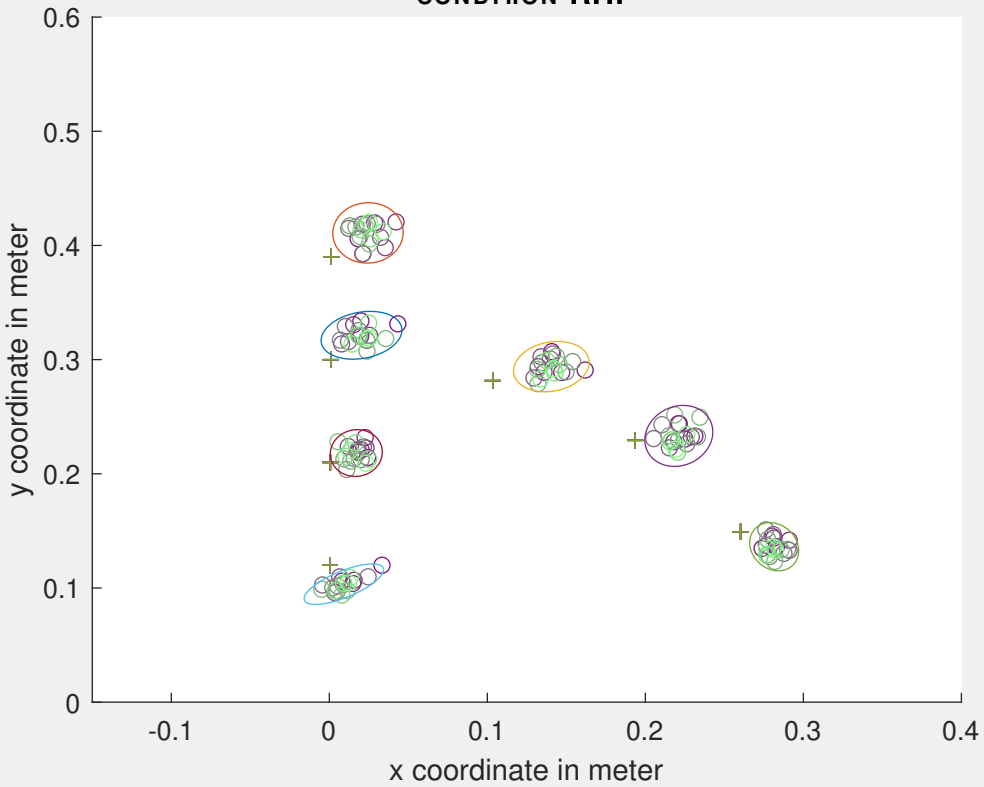
x coordinate in meter



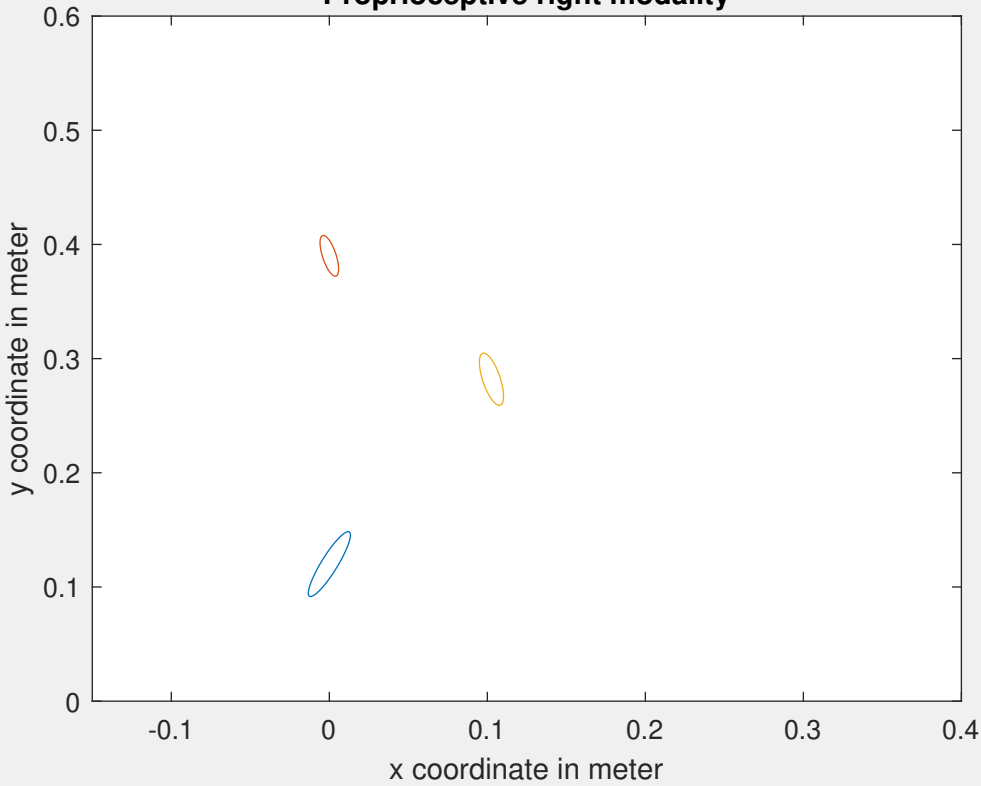
CONDITION LHV



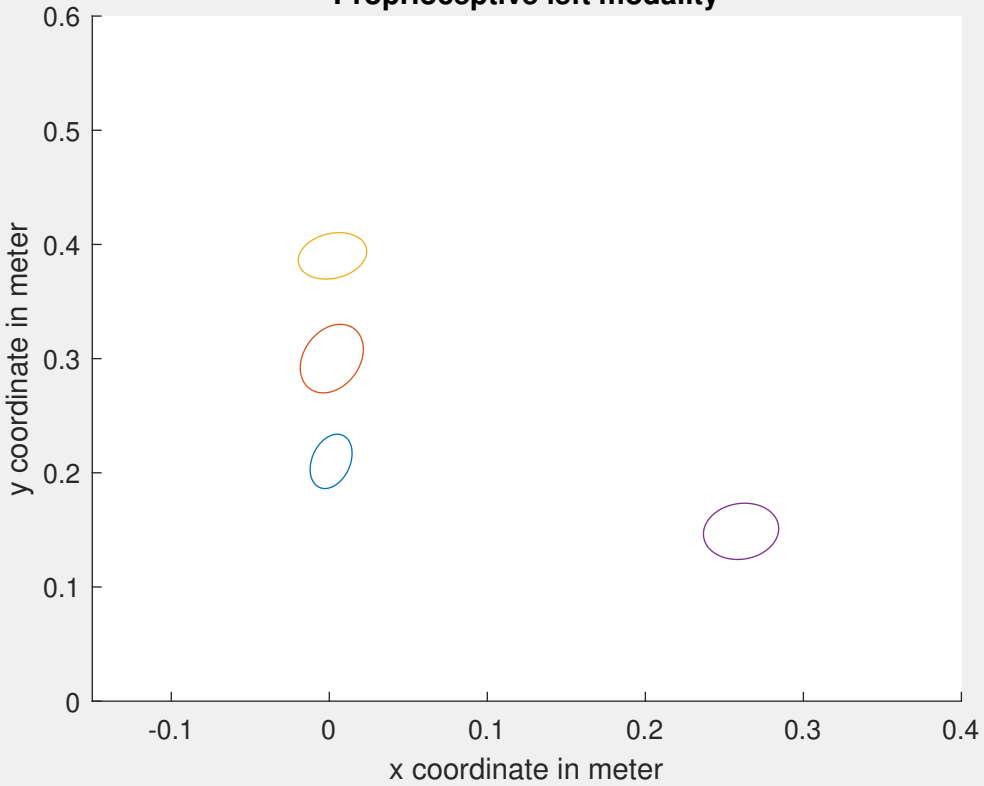
CONDITION RHP



Proprioceptive right modality



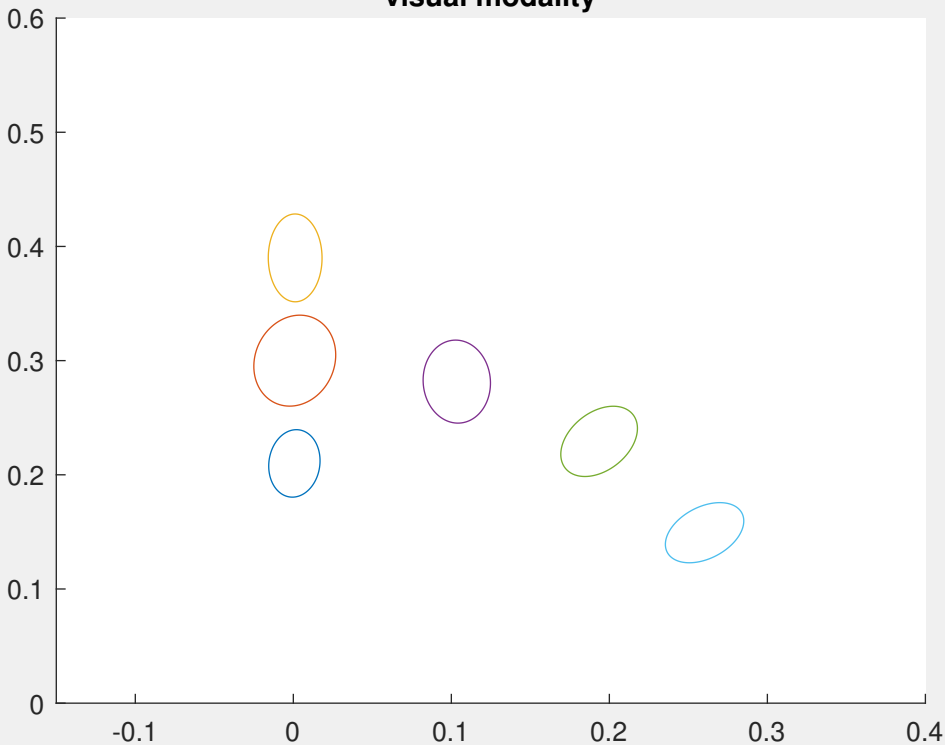
Proprioceptive left modality



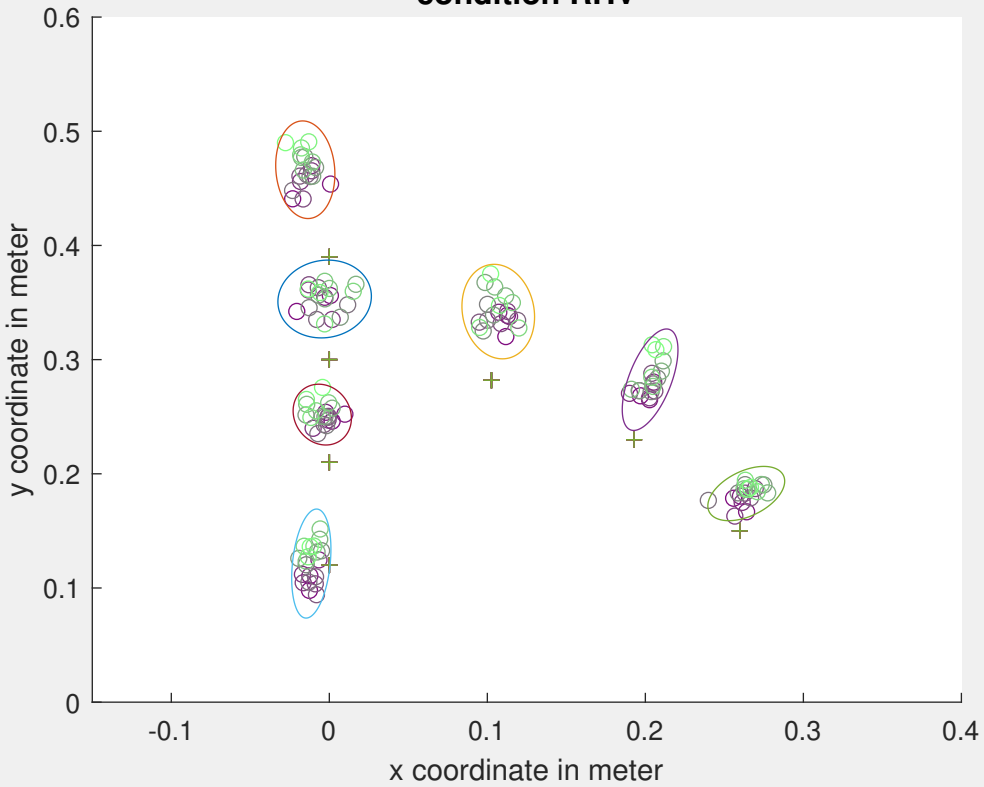
visual modality

y coordinate in meter

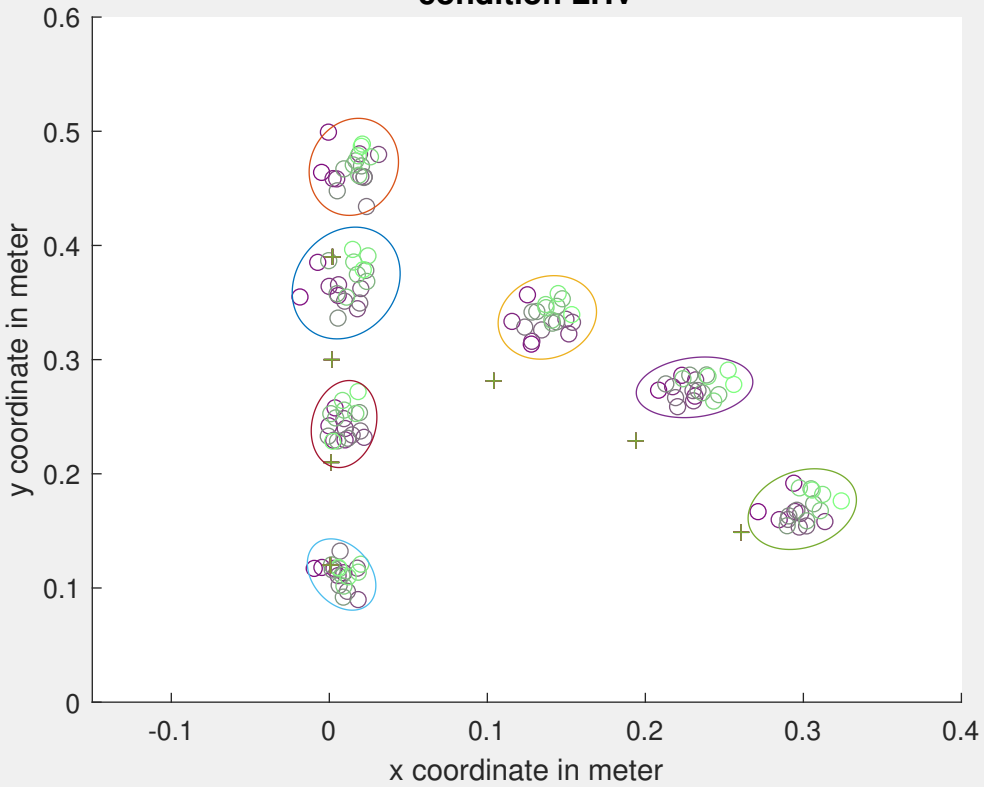
x coordinate in meter



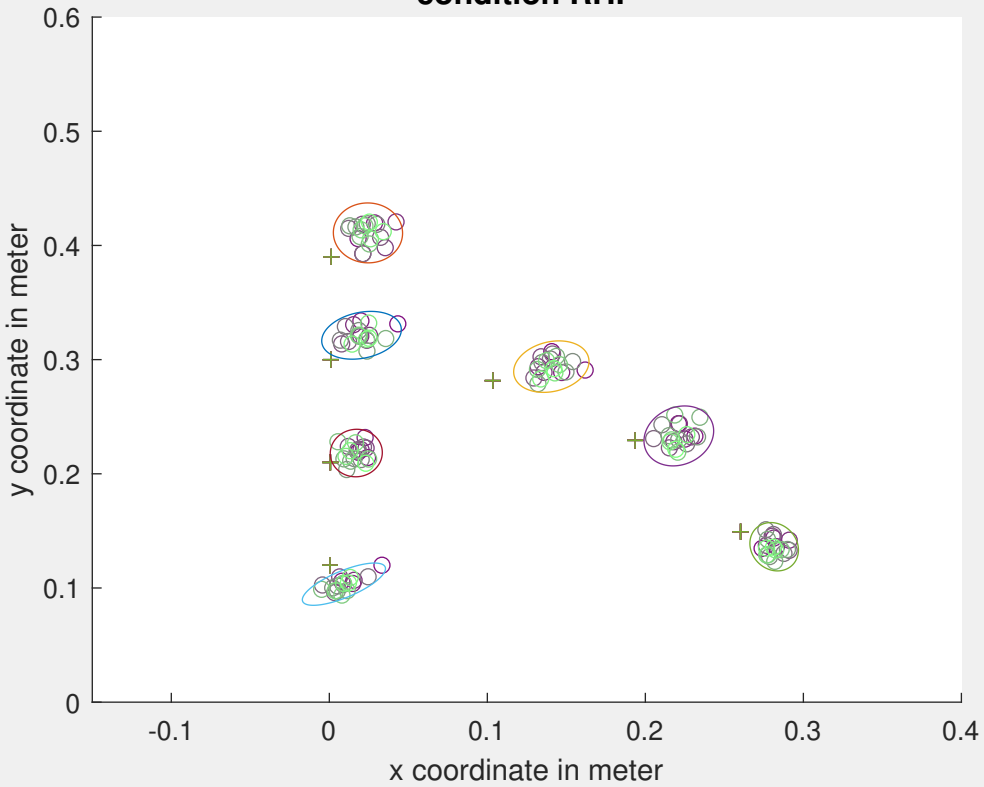
condition RHV



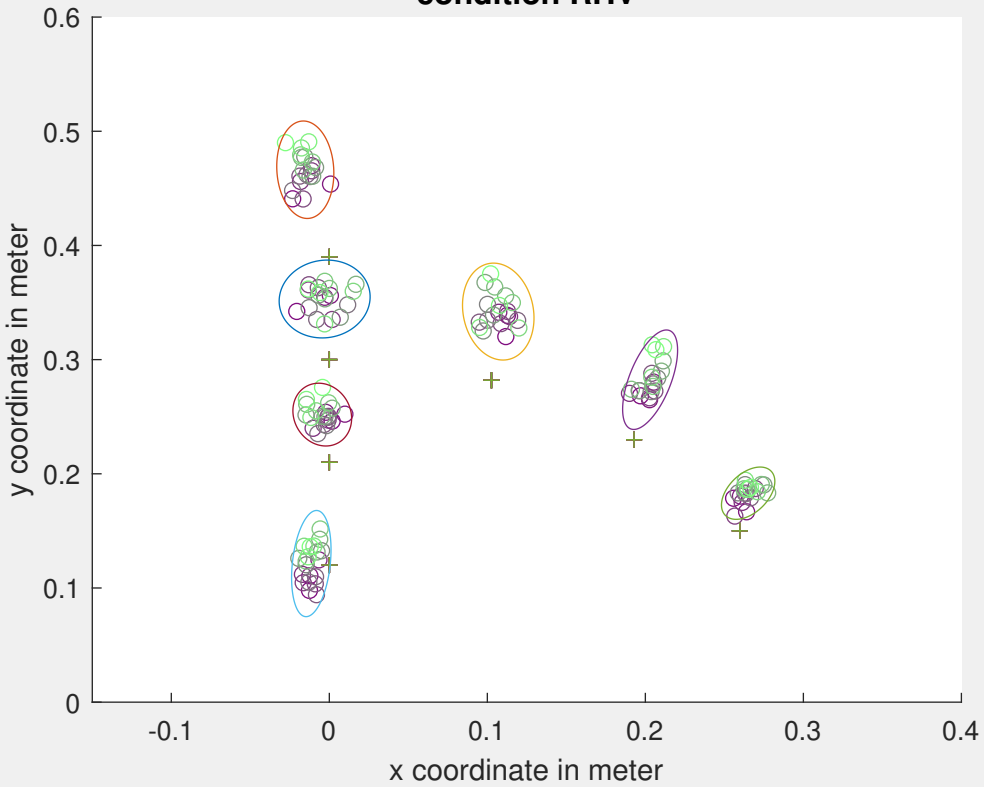
condition LHV



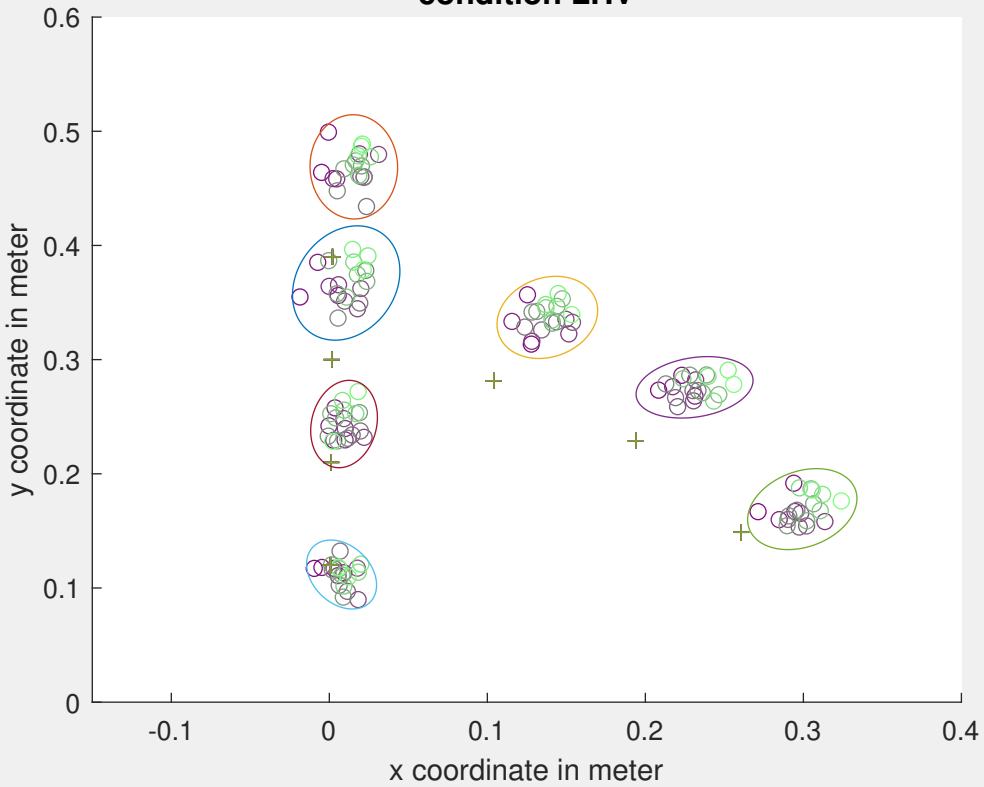
condition RHP



condition RHV



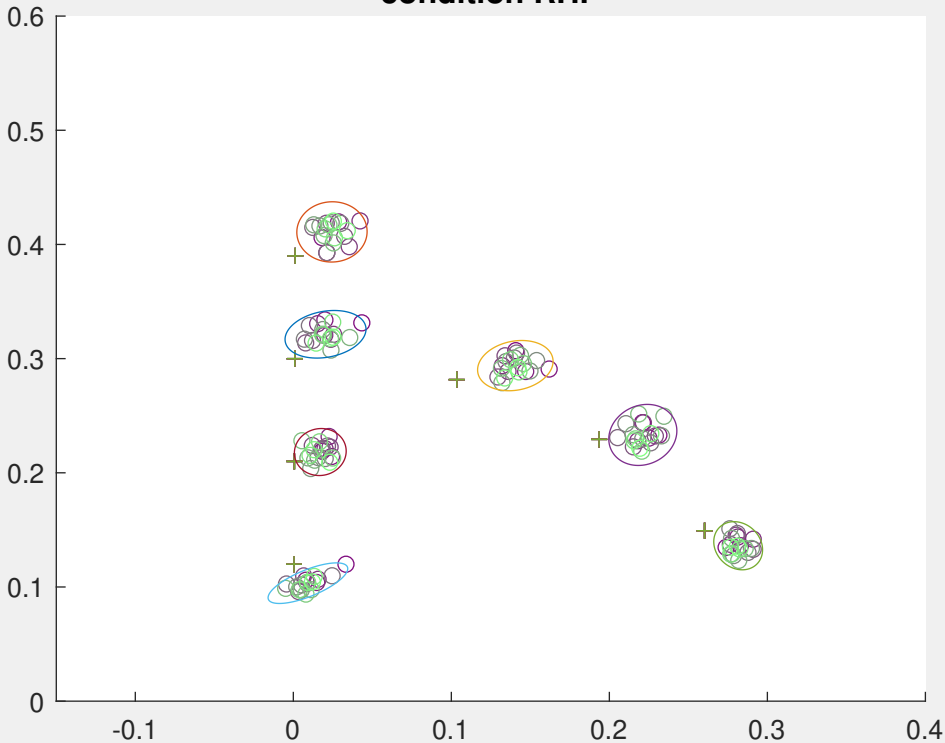
condition LHV



condition RHP

y coordinate in meter

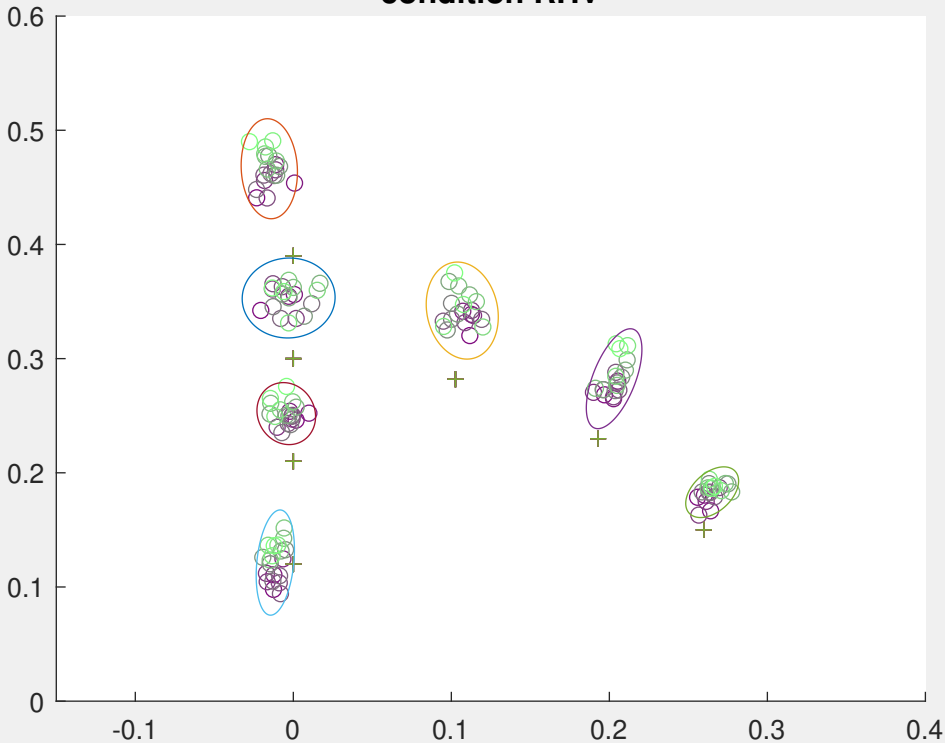
x coordinate in meter



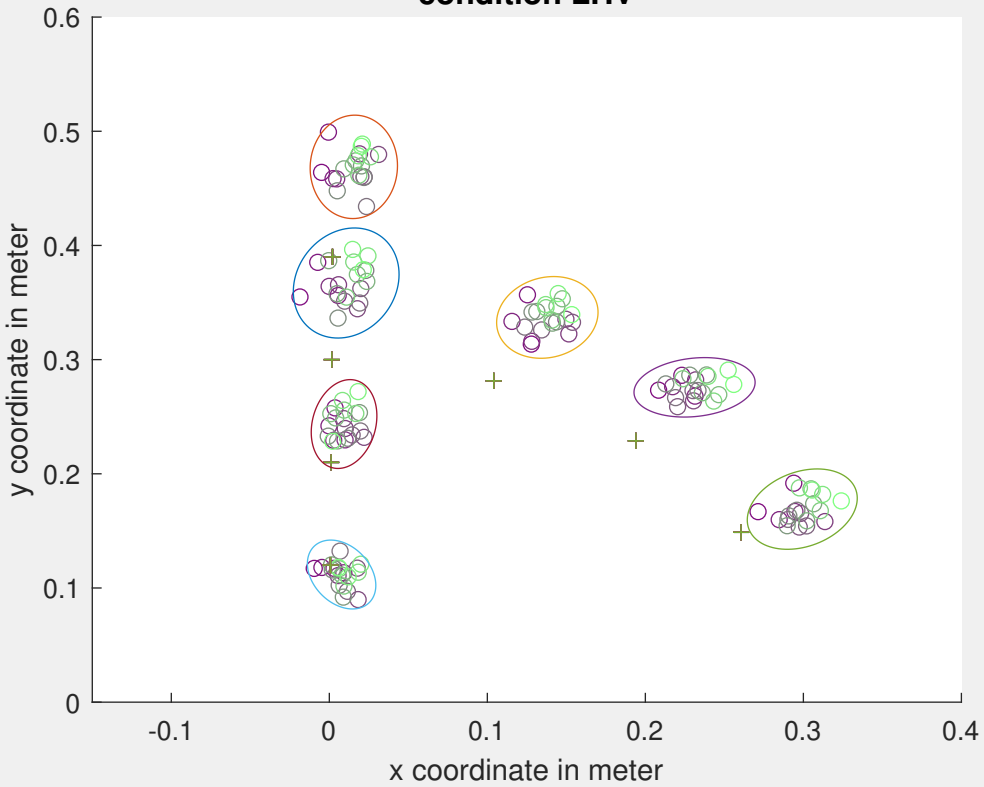
condition RHV

y coordinate in meter

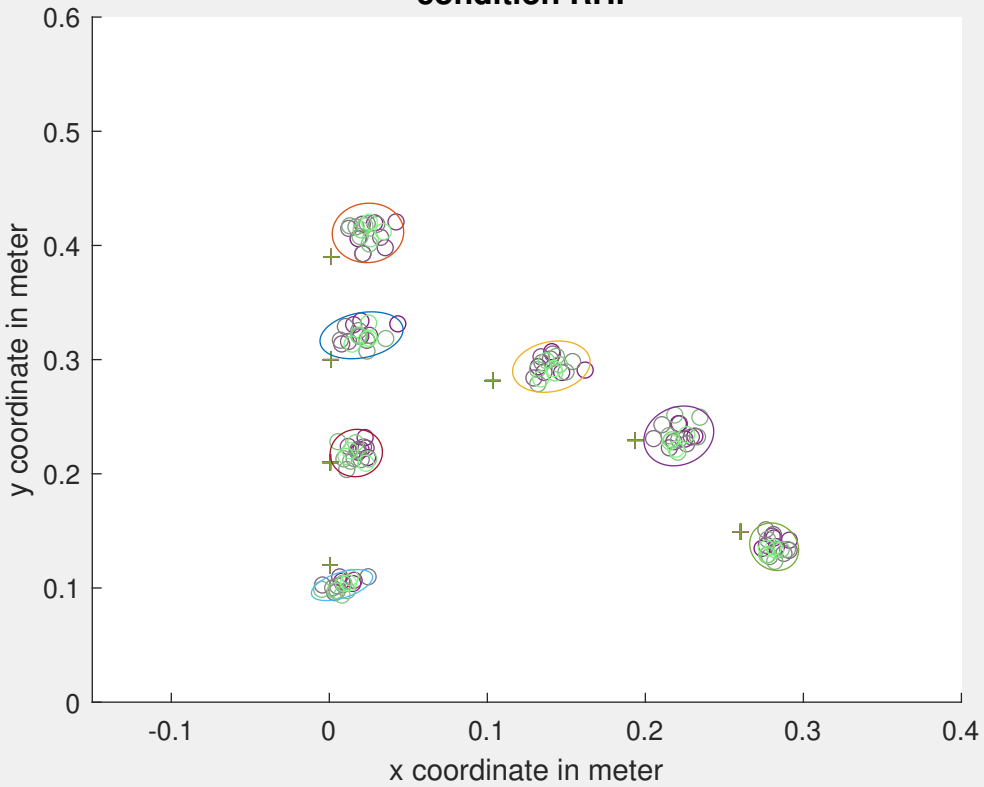
x coordinate in meter



condition LHV



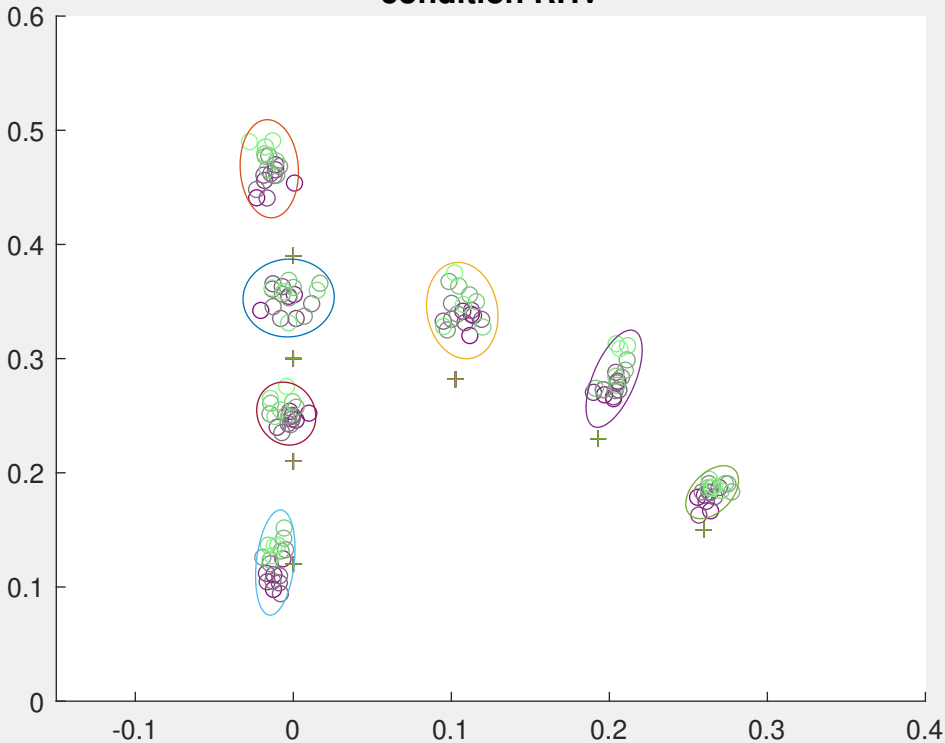
condition RHP



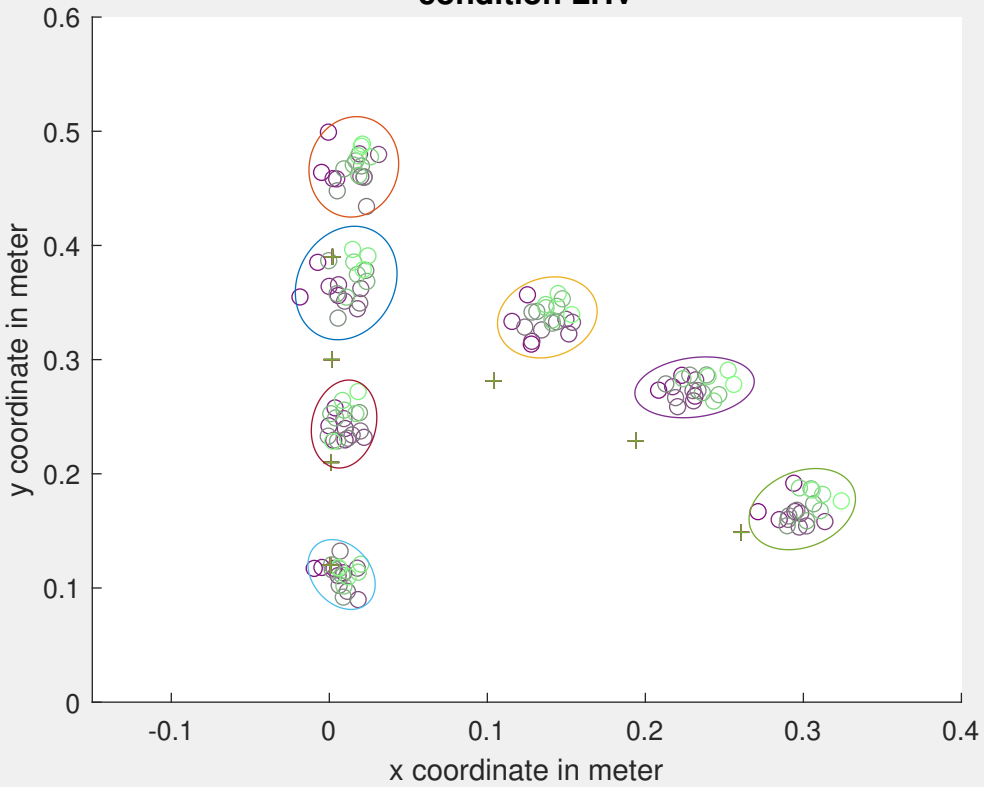
condition RHV

y coordinate in meter

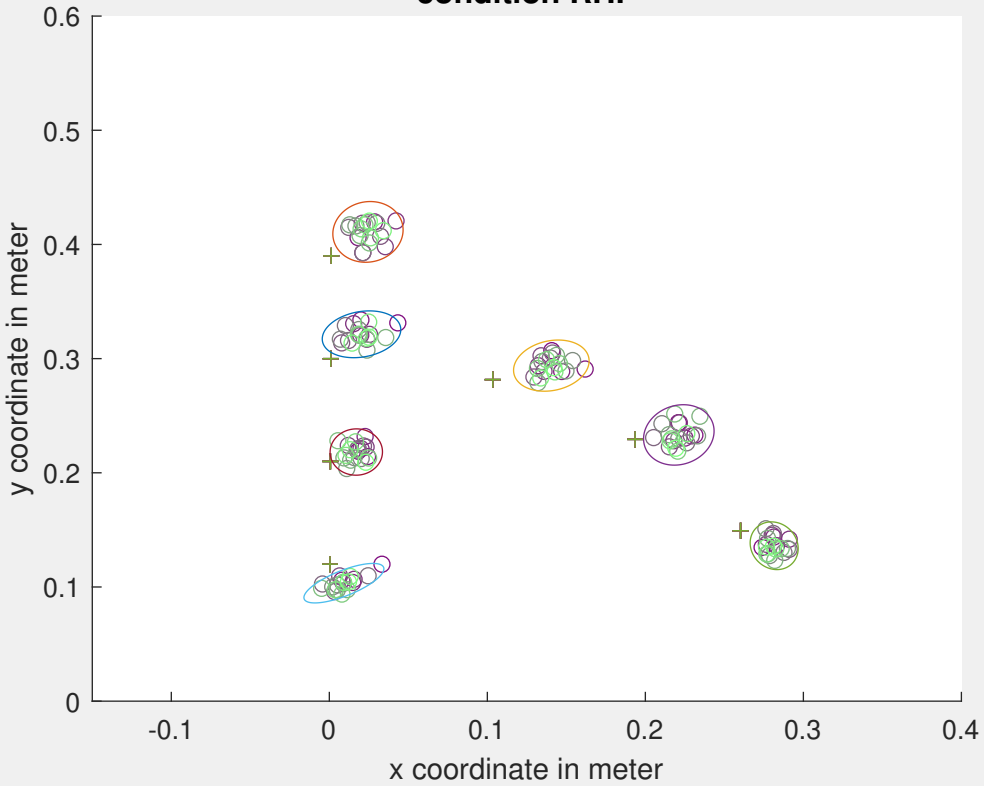
x coordinate in meter



condition LHV



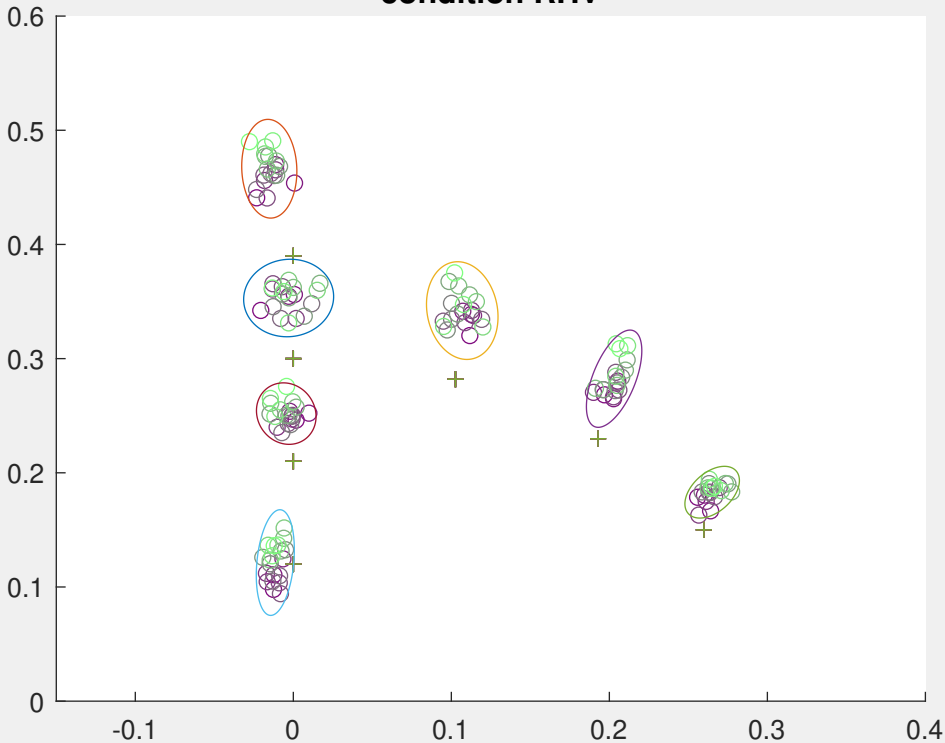
condition RHP



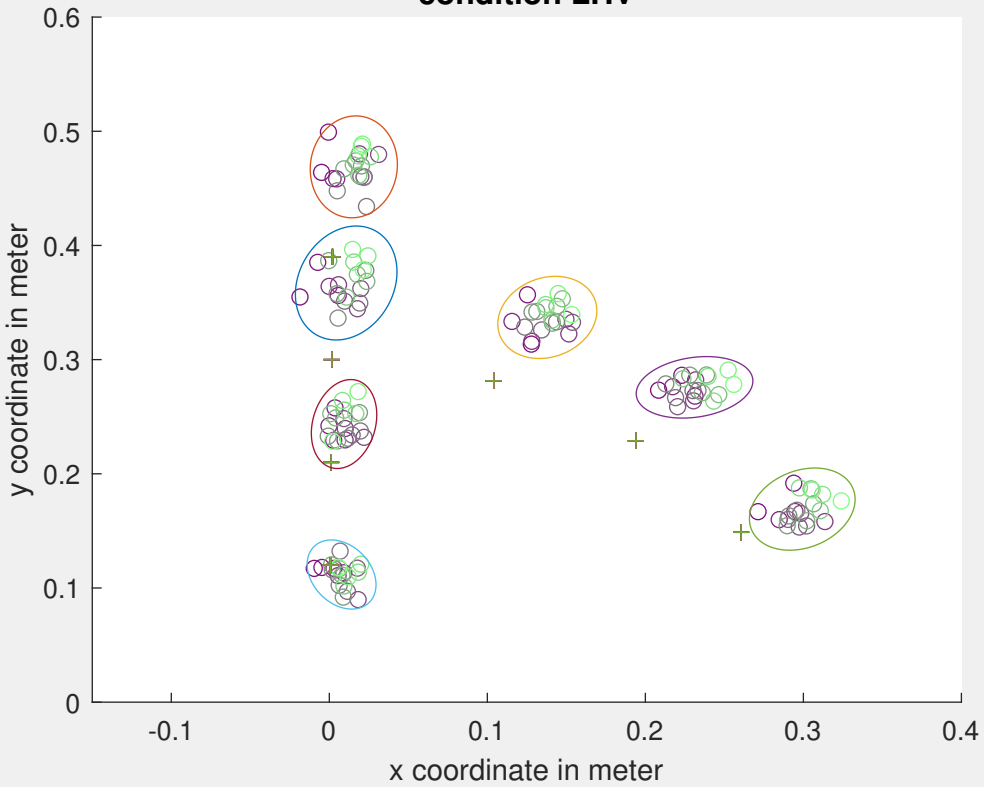
condition RHV

y coordinate in meter

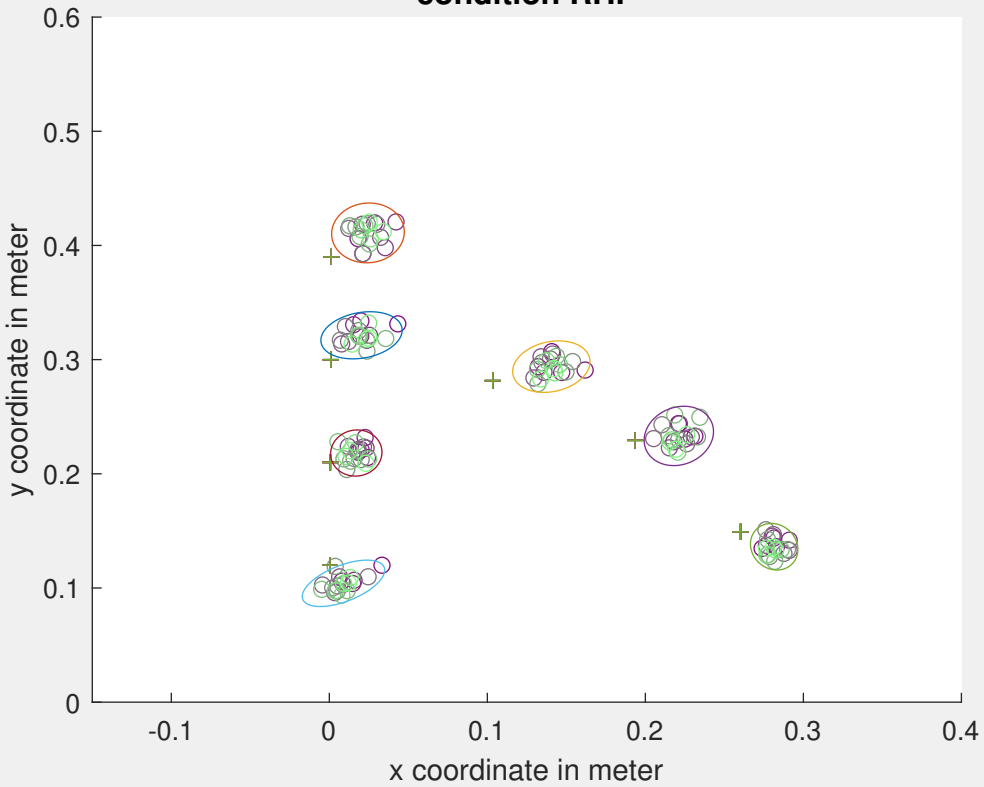
x coordinate in meter



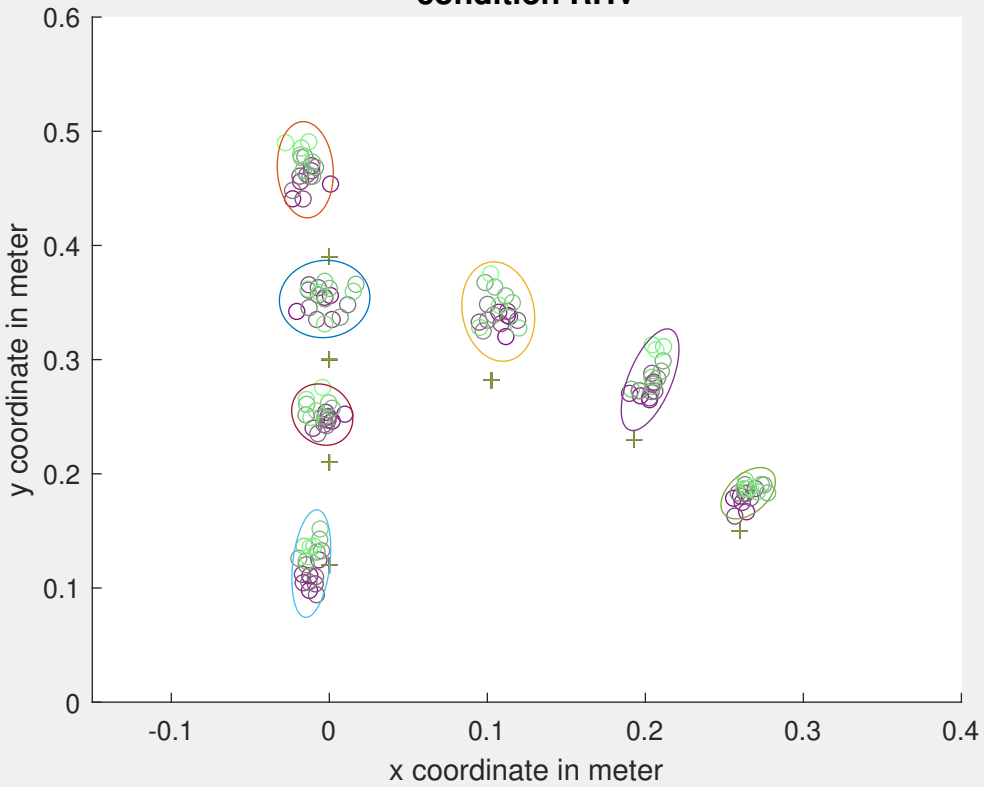
condition LHV



condition RHP



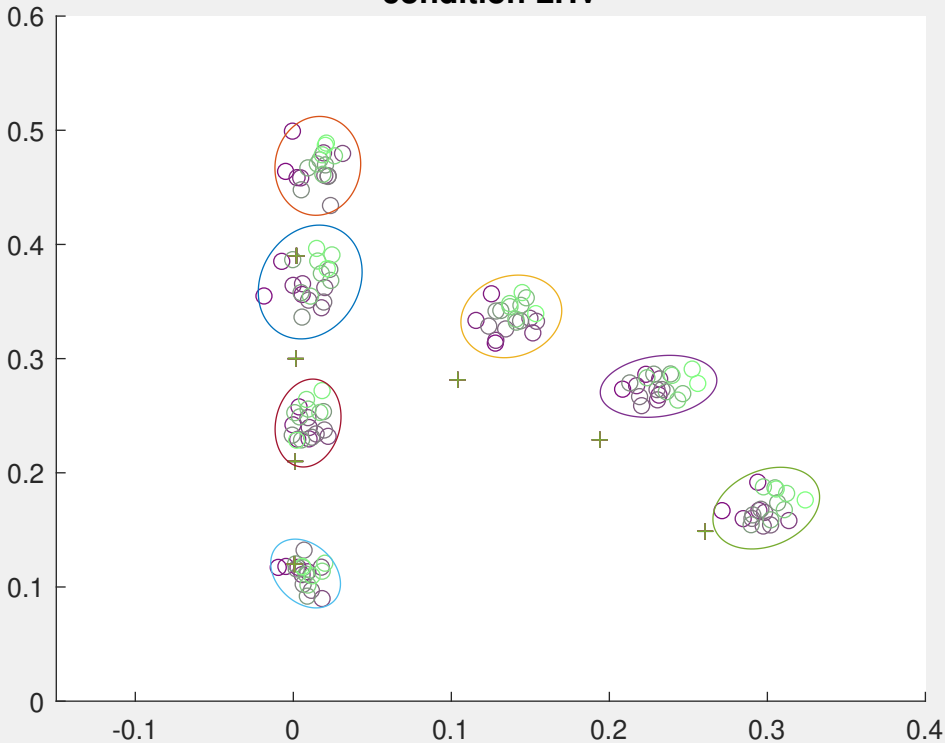
condition RHV



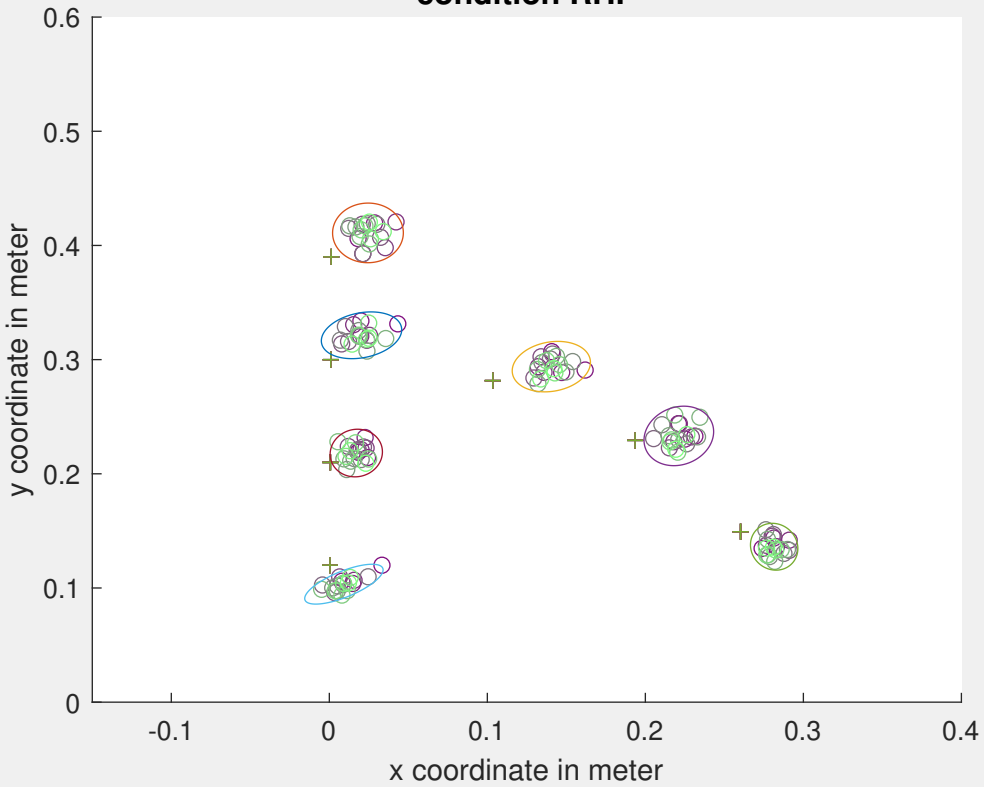
condition LHV

y coordinate in meter

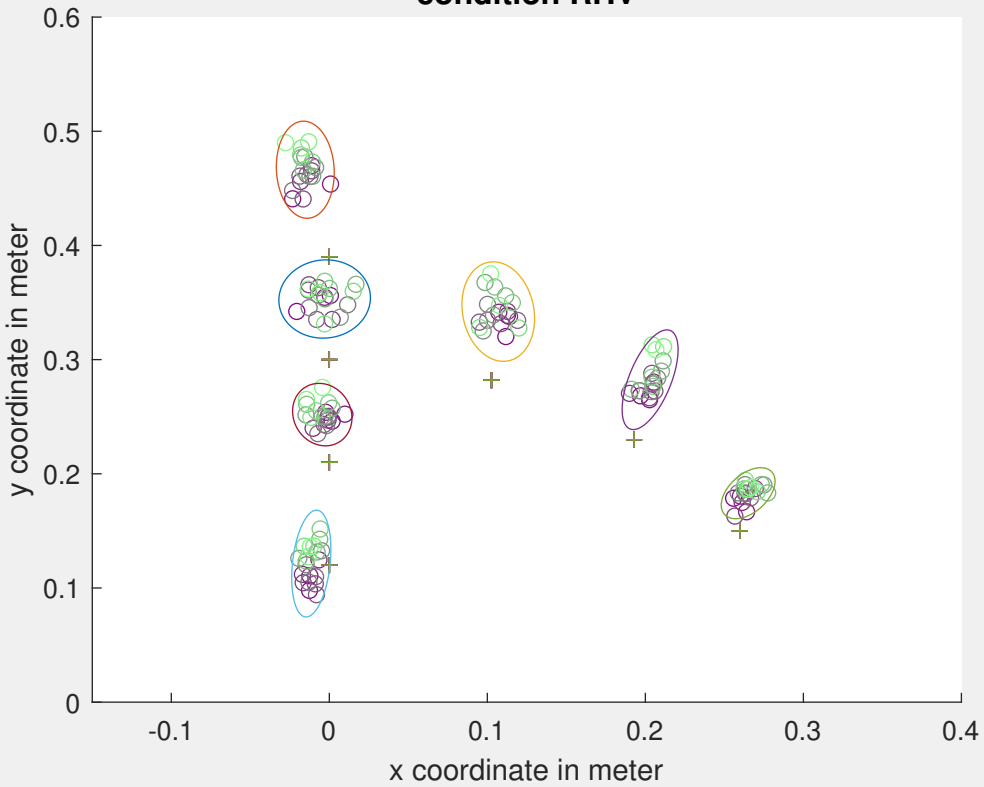
x coordinate in meter



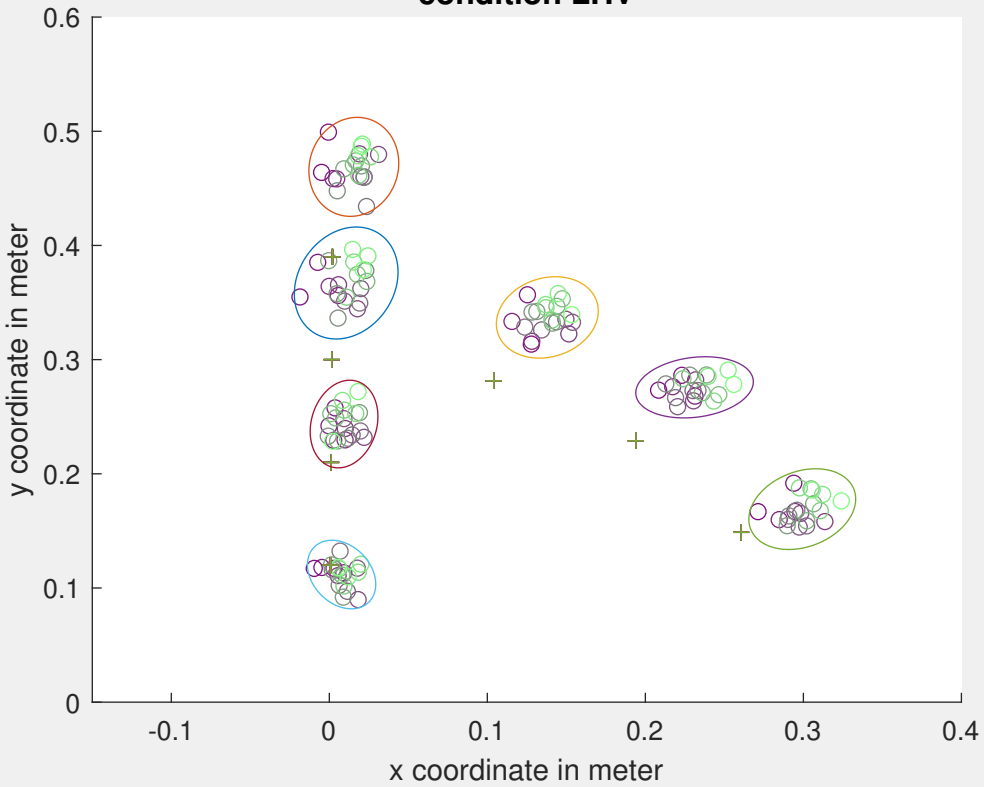
condition RHP



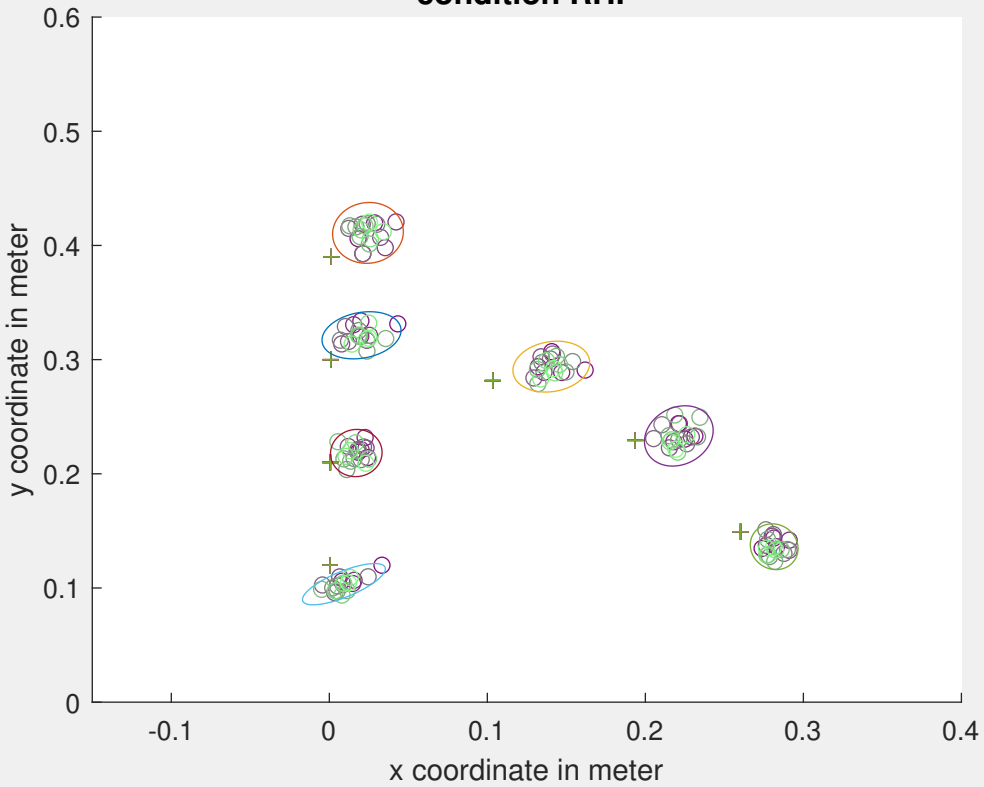
condition RHV



condition LHV



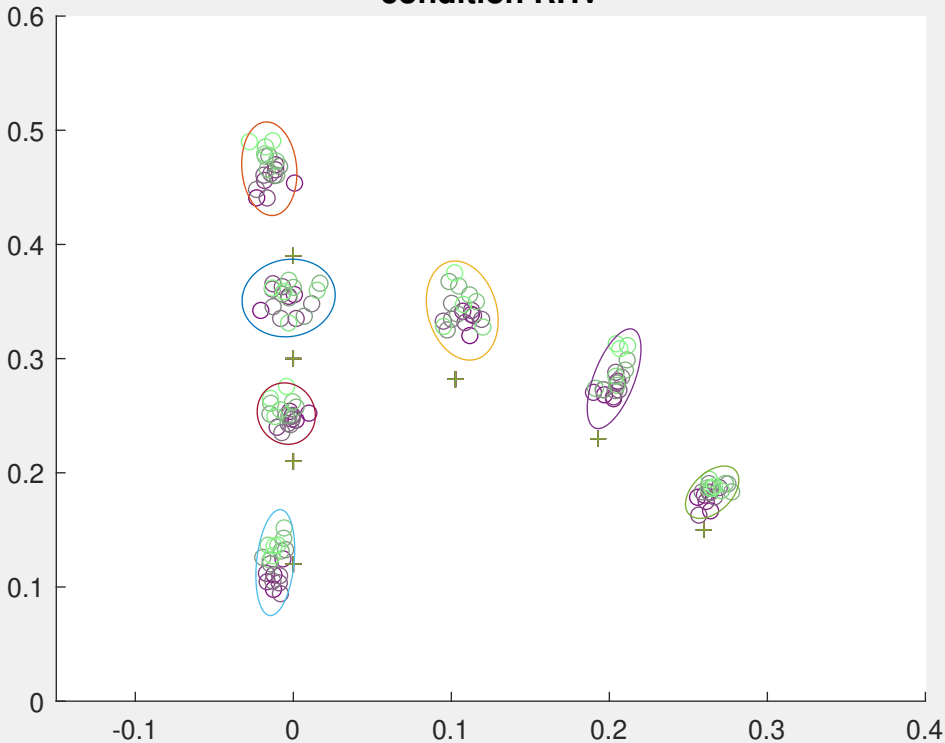
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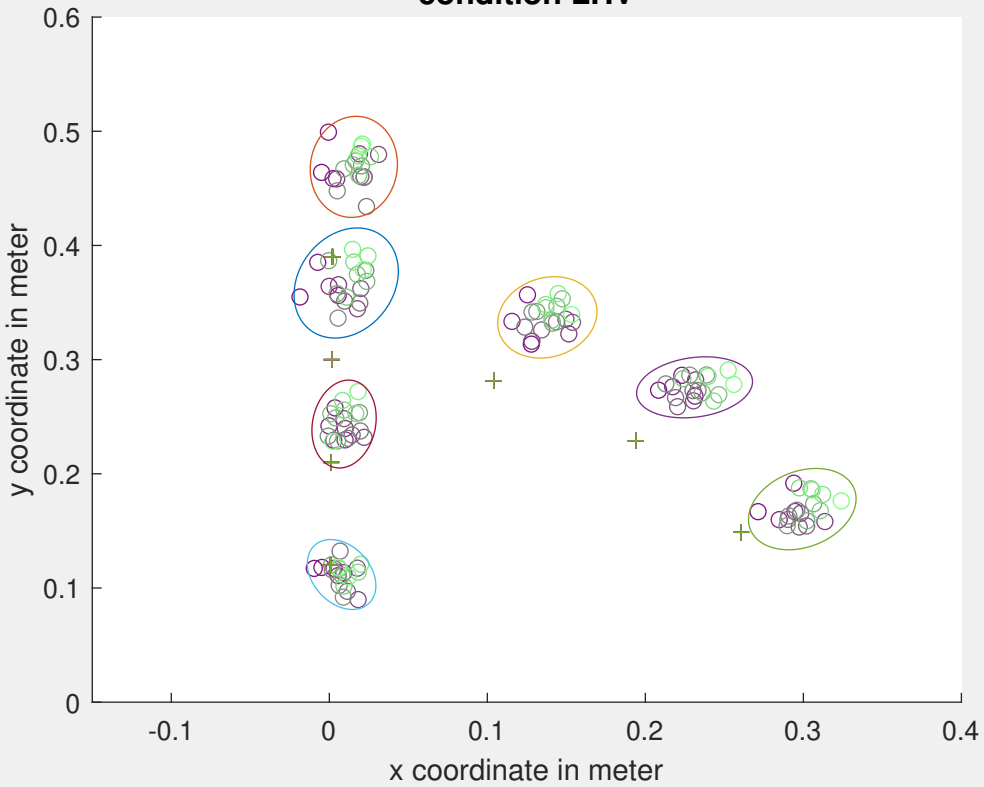
condition RHV

y coordinate in meter

x coordinate in meter



condition LHV



condition RHP

