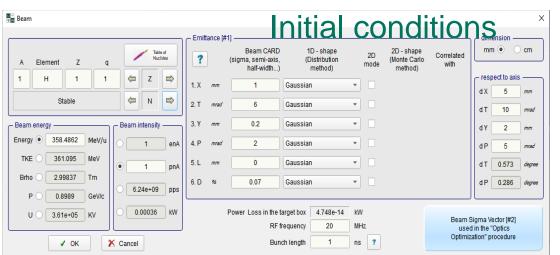


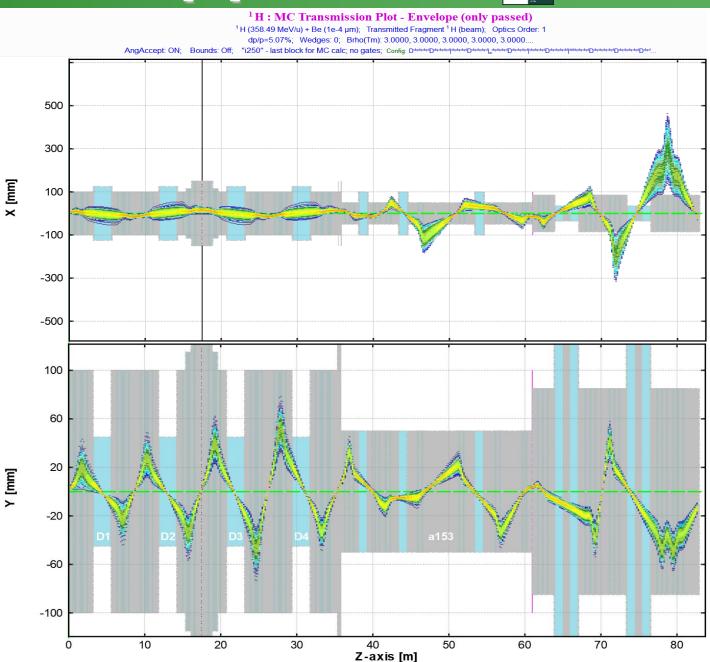
#### 3-D Monte Carlo Envelope plot





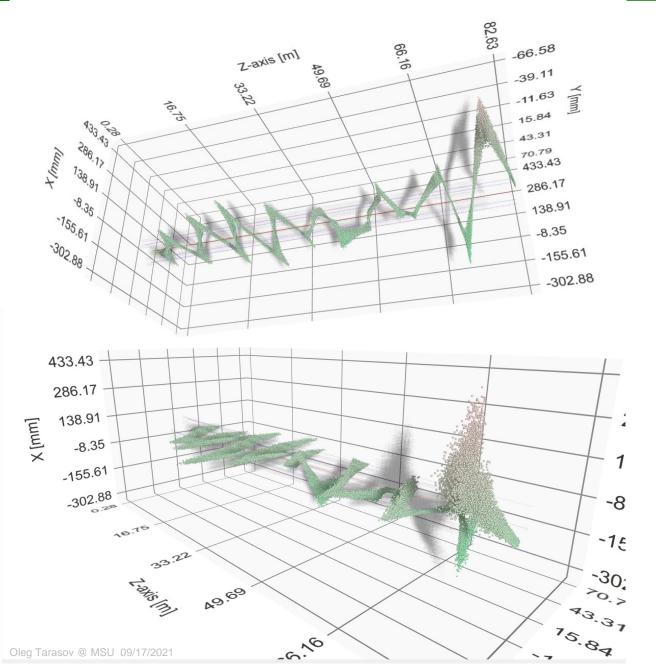


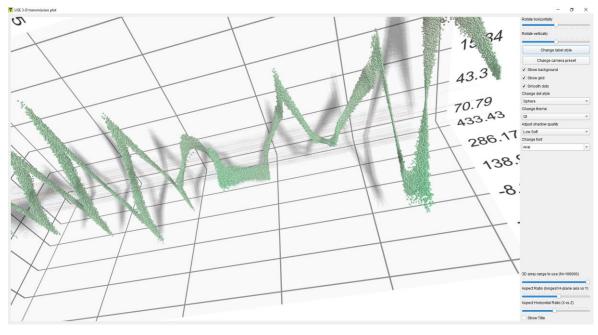
See next slide for 3D





## **3-D Monte Carlo Envelope plot**

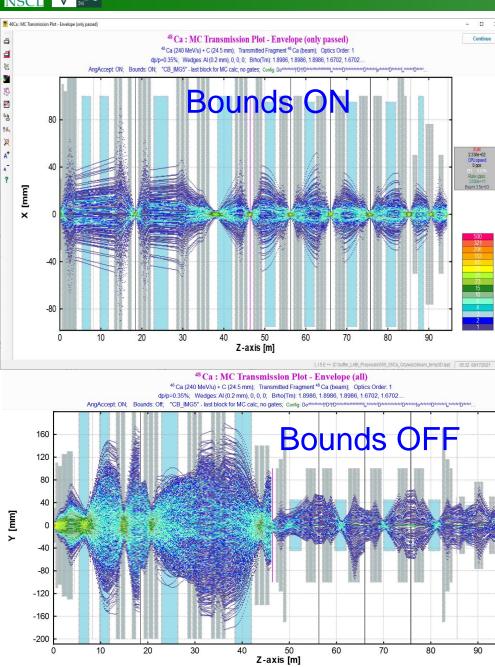




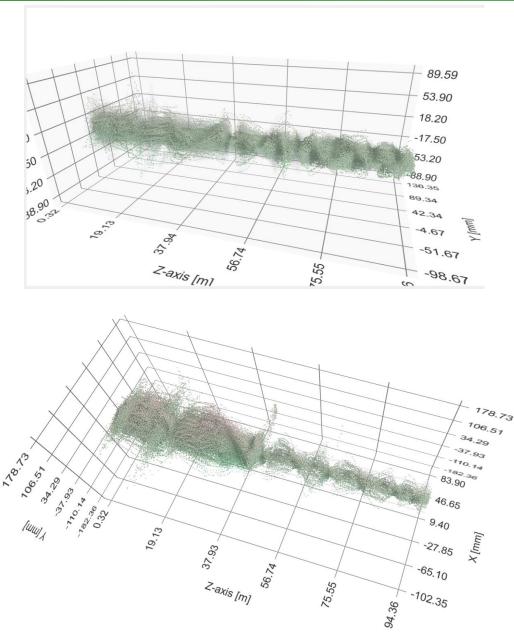


## 3-D Monte Carlo Envelope plot





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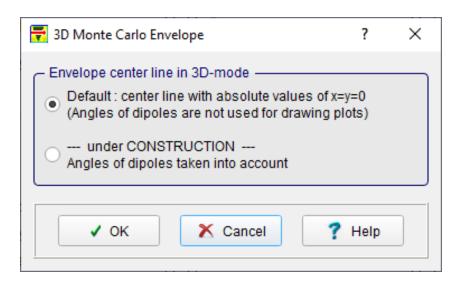


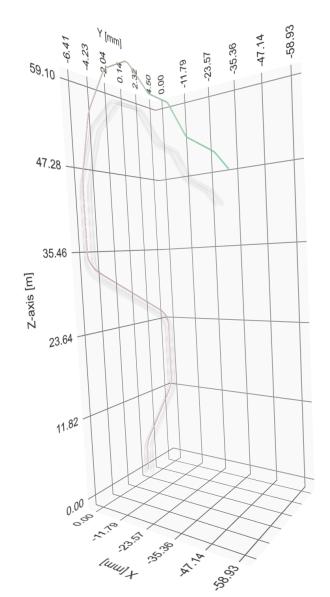
# 3D envelopes with absolute path

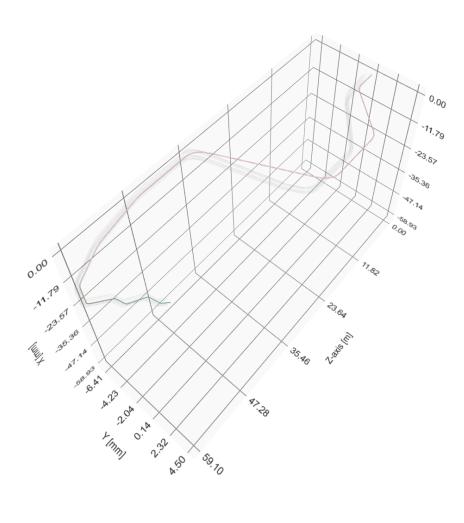


#### Under construction!!

if 3D X-Y-Z combination is "Envelope-X(mm)-Y(mm)" then the next dialog will appear after running MC calculation







ARIS + transfer hall

Oleg Tarasov @ MSU 09/17/2021