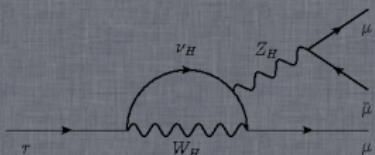
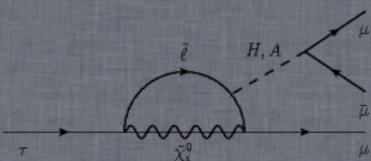
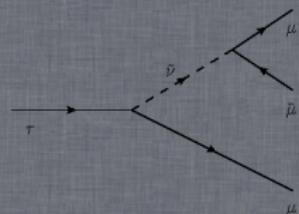
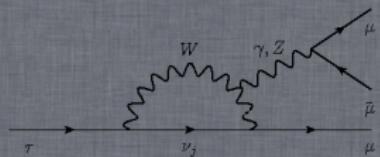


Updates on mass INMAPS?

Alberto Lusiani, Marcin Chrząszcz

26th November 2012



Eff

Eff vs angle

Resolution X vs angle

Resolution Y vs angle

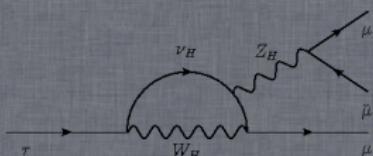
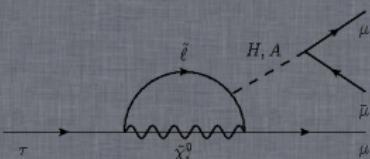
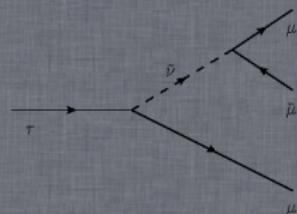
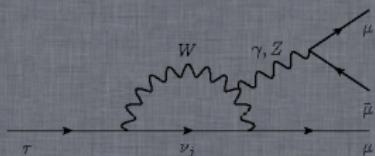
Multiplicity vs angle

Multiplicity X vs angle

Multiplicity Y vs angle

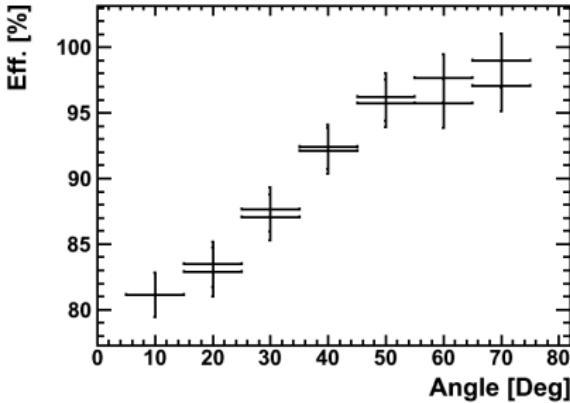
Lattice isotropy

Lattice isotropy

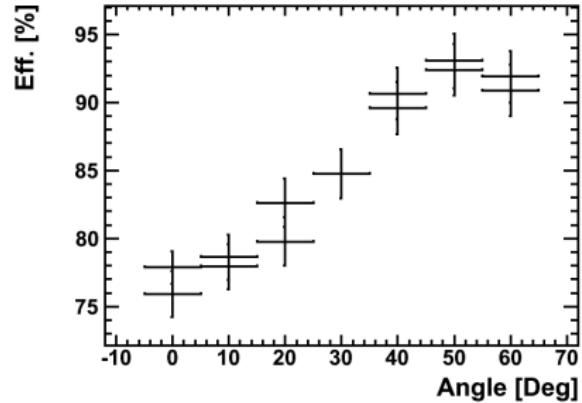


Eff vs. angle

CHIP 13

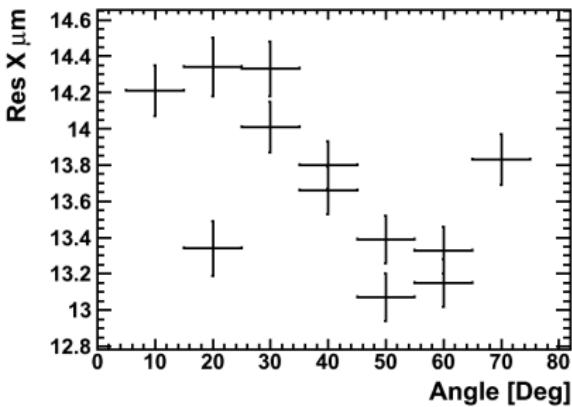


CHIP 14

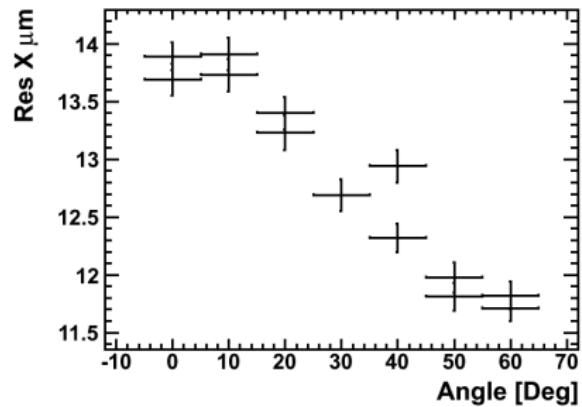


Resolution X vs angle

CHIP 13

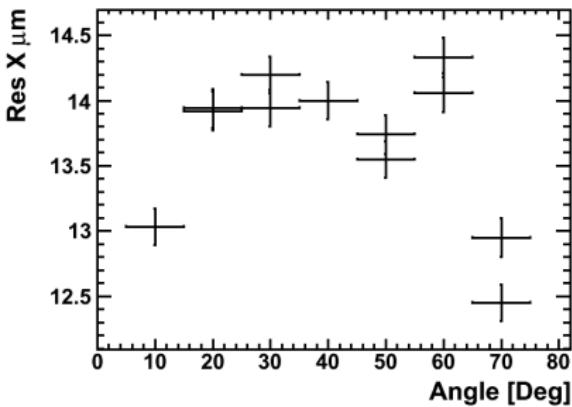


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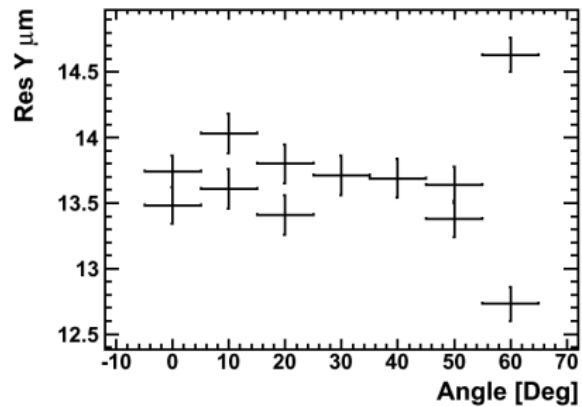


Resolution Y vs angle

CHIP 13

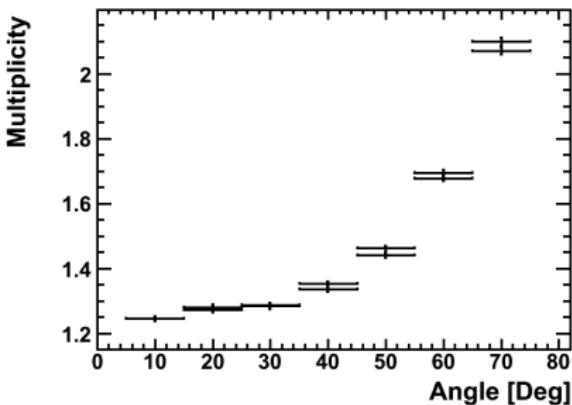


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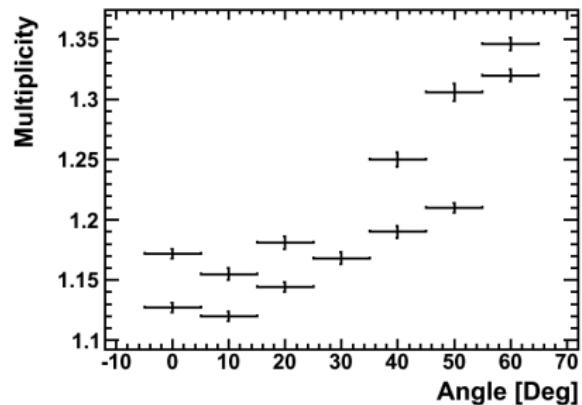


Multiplicity vs angle

CHIP 13

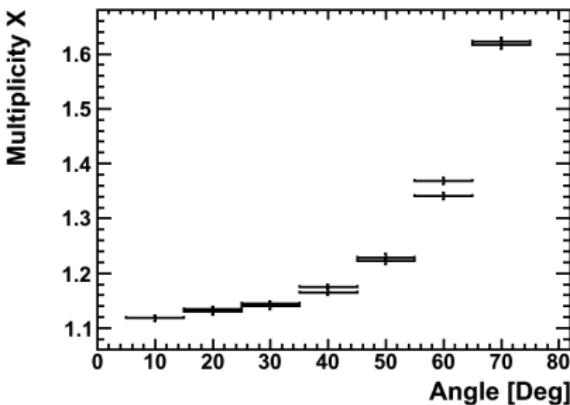


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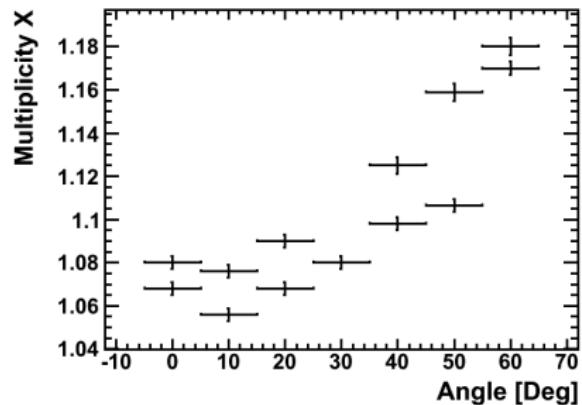


Multiplicity X vs angle

CHIP 13

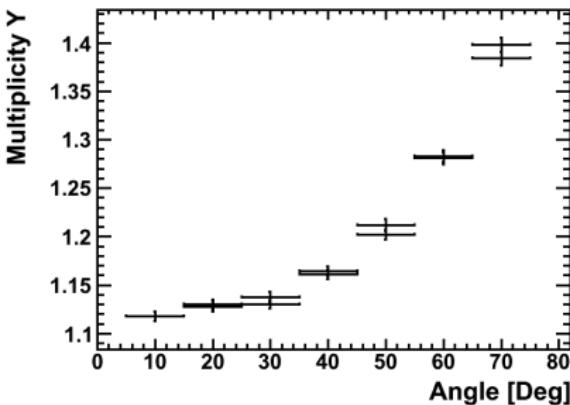


CHIP 14

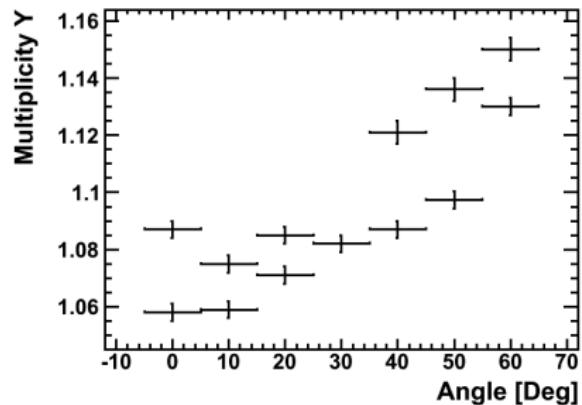


Multiplicity Y vs angle

CHIP 13

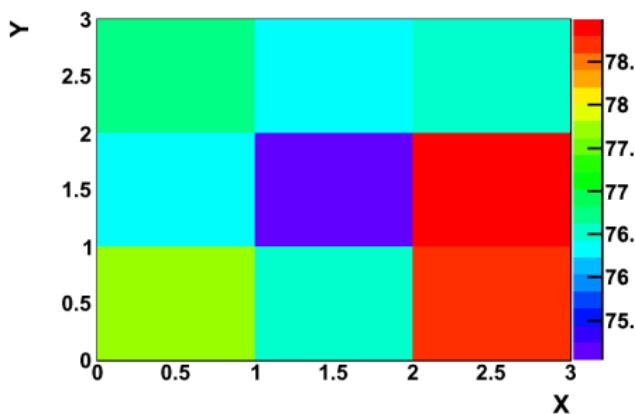


CHIP 14

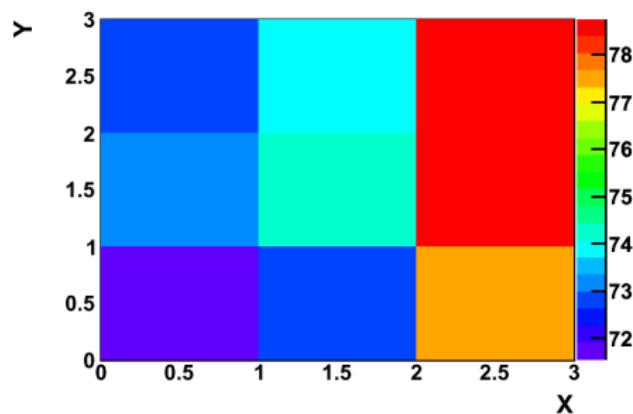


Lattice isotropy

CHIP 13

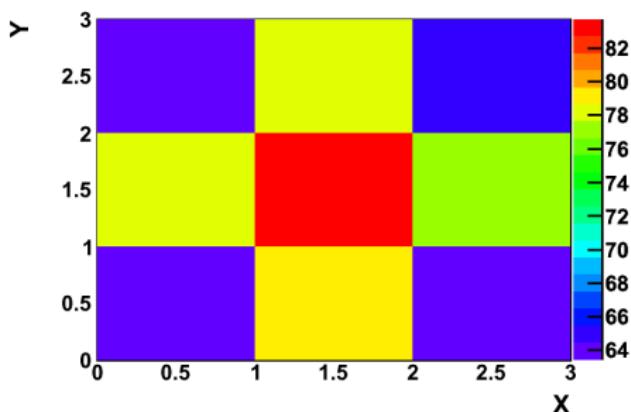


CHIP 14



Pixel isotropy

CHIP 13



CHIP 14

