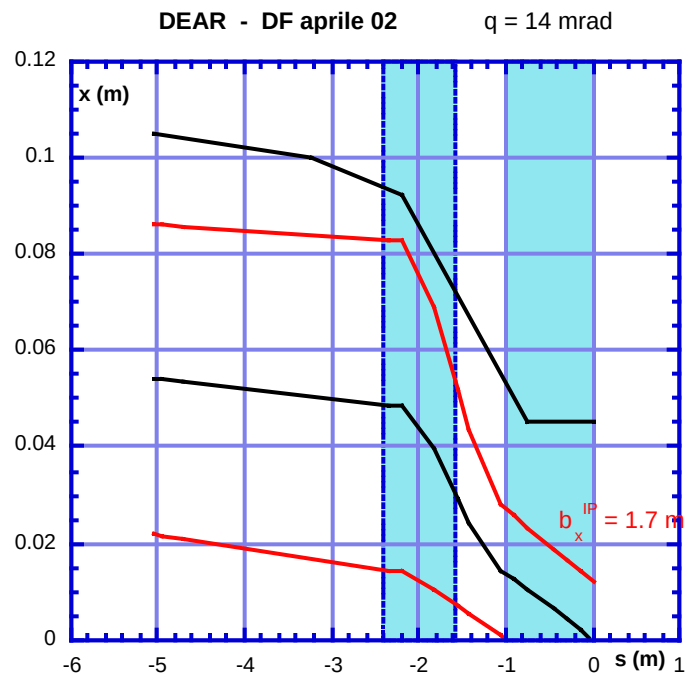


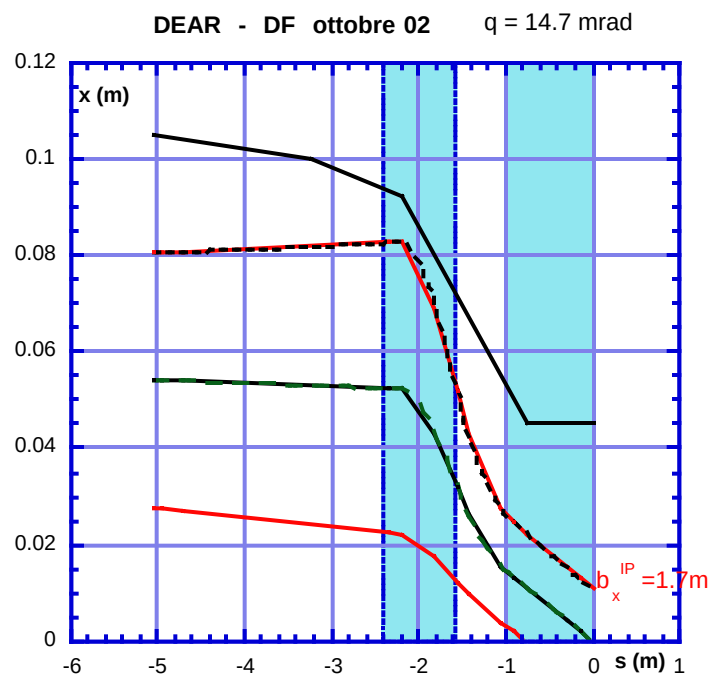
# Inviluppo in DEAR e newKLOE 17/10/02

S. Guiducci



$e = .84 \text{ mm mrad}$

$H1 = 2.6$



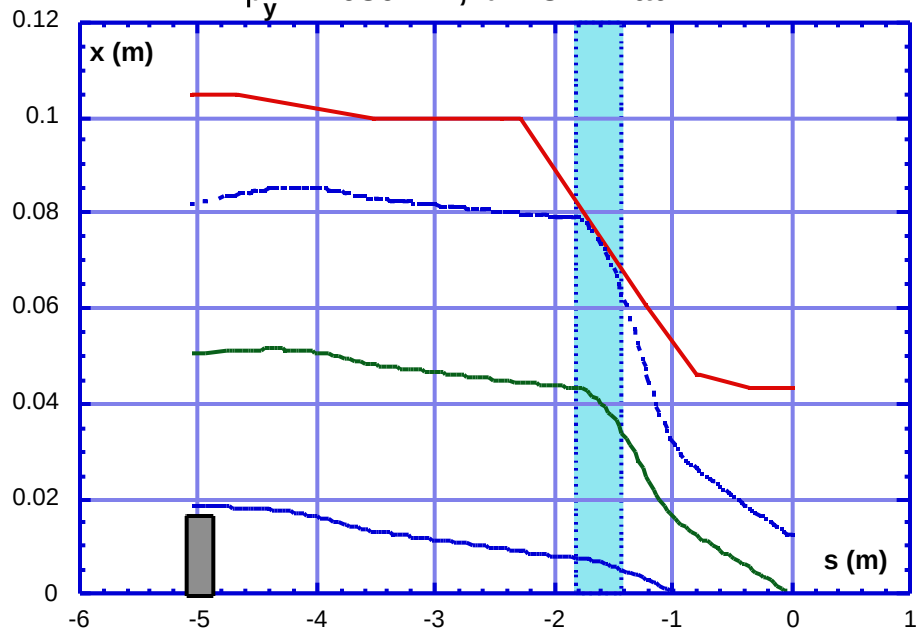
$e = .7 \text{ mm mrad}$

$H1 = 2.9$

## NEW KLOE IR

$$\beta_x^* = 1.5 \text{ m} ; \varepsilon = 1 \text{ mm mrad}$$

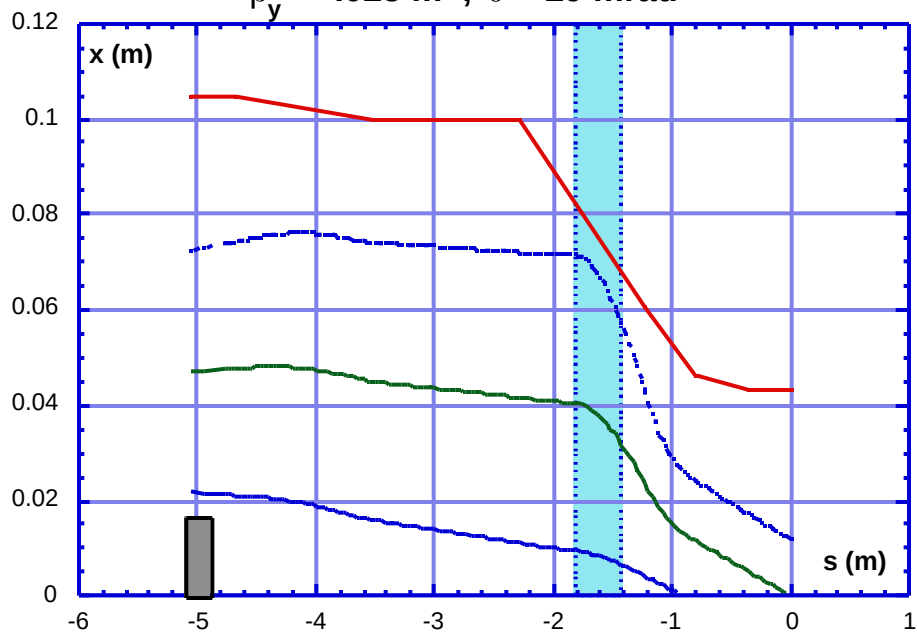
$$\beta_y^* = .030 \text{ m} ; \theta = 31 \text{ mrad}$$



H1 = 2.8

$$\beta_x^* = 2.0 \text{ m} ; \varepsilon = .7 \text{ mm mrad}$$

$$\beta_y^* = .025 \text{ m} ; \theta = 29 \text{ mrad}$$



H1 = 1.7