a) Floating-point 32-bit b) Fixed-point 8-bit c) Hybrid-Float6 Error distribution Error distribution Error distribution 0.1 0.0 -0.1 -0.2 -0.2 -0.2 -0.1 0.0 -0.2 -0.2 0.0 x-distance loss (m) x-distance loss (m) x-distance loss (m) Loss distance histogram Loss distance histogram Loss distance histogram 0. 0.0 0.0 S -0.3 20 -0.2 -0.2-0.2 -0.2-0.1-0.2 -0.1 0.0 x-distance loss (m) x-distance loss (m) x-distance loss (m) Loss distance histogram Loss distance histogram Loss distance histogram 0.1 0.0 0.0 0.0 -n š. –n.: -0.2 -0.2 -0.2 x-distance loss (m) x-distance loss (m) x-distance loss (m)