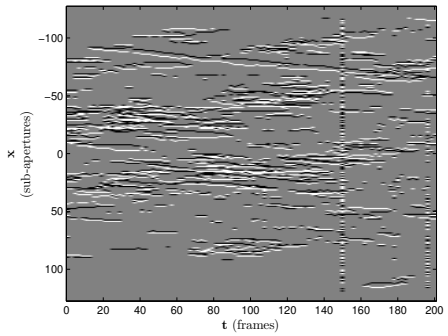
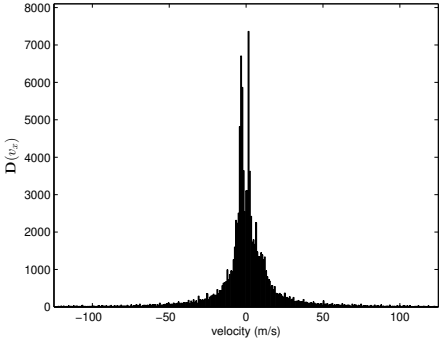
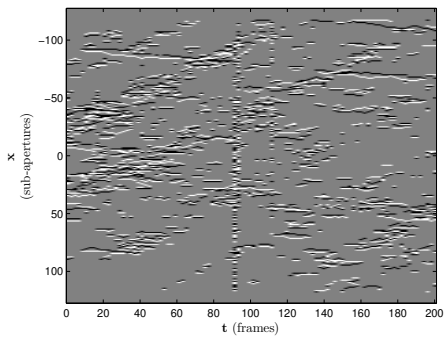
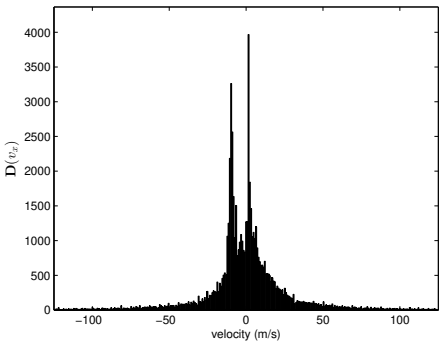
1


x
(sub-apertures)
t (frames)

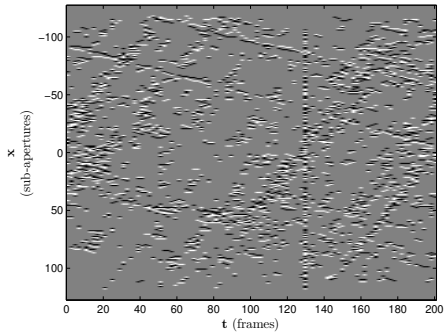

D(v_x)
velocity (m/s)

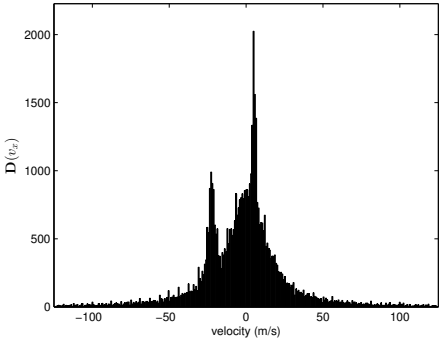
2


x
(sub-apertures)
t (frames)

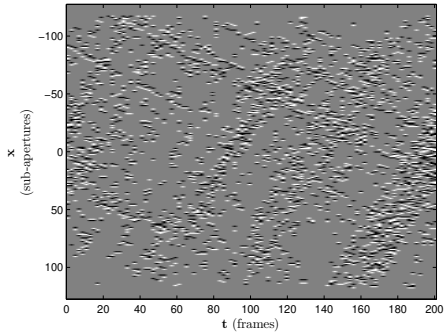

D(v_x)
velocity (m/s)

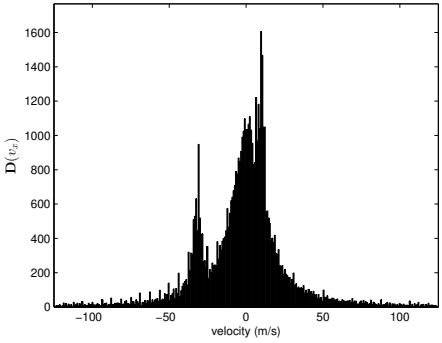
3


x
(sub-apertures)
t (frames)

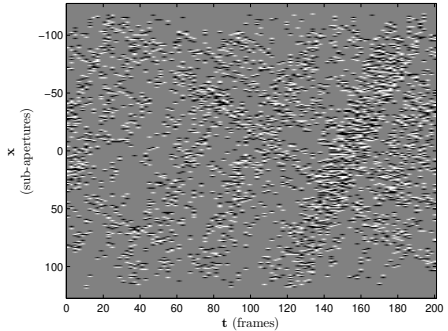

D(v_x)
velocity (m/s)

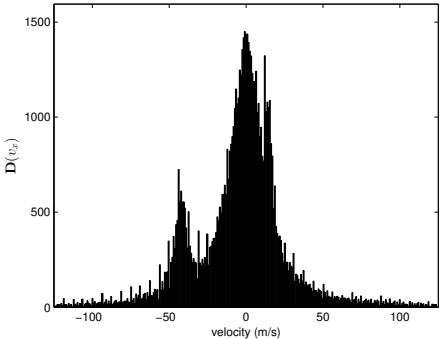
4


x
(sub-apertures)
t (frames)


D(v_x)
velocity (m/s)

5


x
(sub-apertures)
t (frames)


D(v_x)
velocity (m/s)