

Errata

- Page 11, first paragraph, from the second line should read:

Due to the destructive interference of the BAWs scattered from a periodic grating, the energy loss is effectively suppressed for frequencies lower than $f = \frac{2v_0}{v_0+v_b} f_B$, where v_0 and v_b are the velocities of the surface wave and the bulk wave, respectively, and $f_B = \frac{v_b}{2p}$ is the generation frequency for the BAWs.