

***Interactive comment on “Acoustic Doppler  
Current Profiler observations in the southern  
Caspian Sea: shelf currents and flow field off  
Freidoonkenar Bay, Iran” by P. Ghaffari and  
V. Chegini***

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Dear Prof. Korotenko,

Thank you indeed for your proper attention. You are absolutely right regarding the vertical axis and spectral density unit is  $\text{cm}^2/\text{cm}/\text{cph}$  in surface, middle and bottom layers, but for wind spectra vertical axis is  $\text{m}^2/\text{m}/\text{cph}$ . Additionally the power signs at "Frequency" axis are -4, -2, 0, and 2. In fact these typist errors occurred in exporting Matlab figures to EPS format.

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Best Regards P.Ghaffari

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Interactive comment on Ocean Sci. Discuss., 6, 3019, 2009.

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