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As a result, the number of web developers who could not use the previous version of the functions was significantly reduced, it is to the point that now, they can perform tasks as macros, saving time and efforts. A: While I agree that the "Limit Search To" is useful, I don't think its worth having it there. I'd recommend something like this Rename the Image Layer "Layer 2" to "Inner Image" Set up an Image Filter, with "Clip" chosen in the "Opacity" box Set the Image Filter to "Colorize All" Set the Colorize to

"Full" That should do it.  $\cos(\omega_f t)\cos(\omega_i t + \theta)$ . Thus, the signal  $V(t)$  is the sum of two terms with frequencies  $\omega_f, \omega_i$ , which resonate with respect to each other. By changing the sign of  $V_0$ , a corresponding phase shift of the lock-in signal can be obtained. We note that the obtained resonance frequencies  $\omega_f, \omega_i$  are not equal to the original laser frequencies  $\omega_l, \omega_a$  but shifted by the modal frequencies of the QPC. For extracting the resonance frequencies, we fit the lock-in signal by a sum of Gaussian functions with different modulation amplitudes  $V_0$  and center frequencies  $\omega_f, \omega_i$ : 
$$s(t) = \sum_i C_i e^{-\frac{\tau_i^2}{2}} \cos(\omega_i t + \theta_i)$$
 with  $C_i = V_0 \sqrt{2\pi} \text{erf}(\frac{\tau_i}{\sigma_i})$  and  $\tau_i = \sqrt{2}/\sigma_i$ . The fitted modulation amplitude  $V_0$  gives the laser-induced potential  $V_0 = \sqrt{2C_i}$  and the center frequency  $\omega_i$  corresponds to the resonance of a given carrier current to the 0298e982ba

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