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processing techniques result in the formation of a film which is substantially thicker on some portions of the substrate than on other portions. further, conventional techniques typically deposit some material onto the walls of the processing chamber.

q: is there an algorithm for detecting a sequence of zeroes in a signal? in signal processing, i am looking for an algorithm that identifies parts of a signal that consist exclusively of zeroes or is continuously composed of zeroes. for example, the signal below has been generated by zero-in-zero out alternation. is there an algorithm that can identify these cases? a sine wave and a zero-in-zero out signal.

a: i have 2 possible algorithms: check for largest absolute value you can look at the difference of each sample with the next. if the difference is zero, it means that you have an exact match of sine and zero and that the next one will also be zero (zero-in-zero out). low pass filter this is the same thing but with a low-pass filter. any value higher than $\pm 1e-30$ is considered zero, but it can be very slow for a large signal. this method is based on the fact that, if you compute the discrete fourier transform of sine, it is still sine up to a sampling frequency.

epithelioid trophoblastic tumor metastasized to the peripheral nerves: a case report. there are few reports in the literature describing epidermal trophoblastic tumors metastasized to the peripheral nerves. we present here a case of epithelioid trophoblastic tumor with spontaneous lumbar root and sciatic nerve involvement. the patient is a 48-year-old, gravida 0, para 0, woman with known epithelioid trophoblastic tumor at a uterine cervix site.



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