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harmonic oscillator gives averaged vibration frequencies of  $315(3)$   $\text{cm}^{-1}$  and  $197(1)$   $\text{cm}^{-1}$  for  $\text{Li-S}$  and  $\text{Al-S}$  bonds, respectively. In comparison,  $\text{Li}_3\text{AlS}_3$  shows an even broader asymmetric band between  $300$  and  $350$   $\text{cm}^{-1}$ , with a maximum at  $340$   $\text{cm}^{-1}$ . This also ...

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(N) and the useful frequency range, i.e. it is equal to 80% to 100% of  $N/2$ , e.g., if  $N=1024$  time samples, and the cut-off frequency is 80% of the Nyquist frequency, then the number of lines ...

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( $x$ ) of a horizontal beam  
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order equation applies.

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problems 2.

$\text{Li}_{4.3}\text{AlS}_{3.3}\text{Cl}_{0.7}$ : A

Sulfide-Chloride

Lithium Ion Conductor

...

The gas is neutralised

with  $\text{H}_2\text{O}$  (300

effect of phenols is ~ue

t~ th~ir capacity to

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cause cell membrane damage, inactivation of membrane-bound ml for every litre of formaldehyde used) .

Fumigation of oxidases and dehydrogenases leading to lysis and death operation theatres is no longer preferred. of the microorganism.

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