



Fig 4, in the text is Figure 5

$\Re e(S)$ $\Im e(S)$

$\Re e(S)$ and $\Im m(S)$

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[20]

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[17]

- - - - -

[21]

.....

our sample

—————

[20]

—————

[17]

- - - - -

[21]

.....

our sample

frequency, cm-1

cm⁻¹

$\Im m(S)$