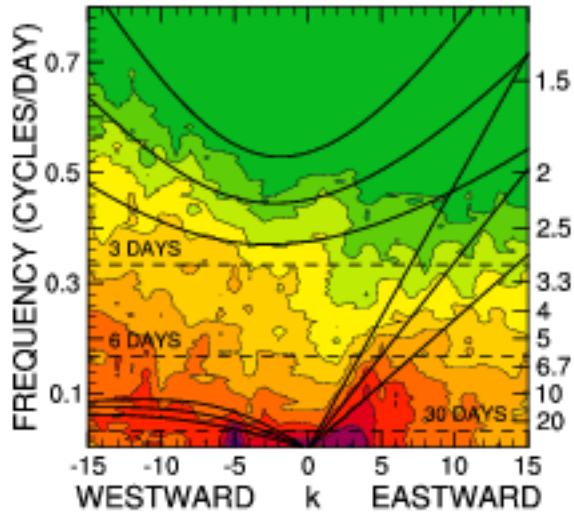
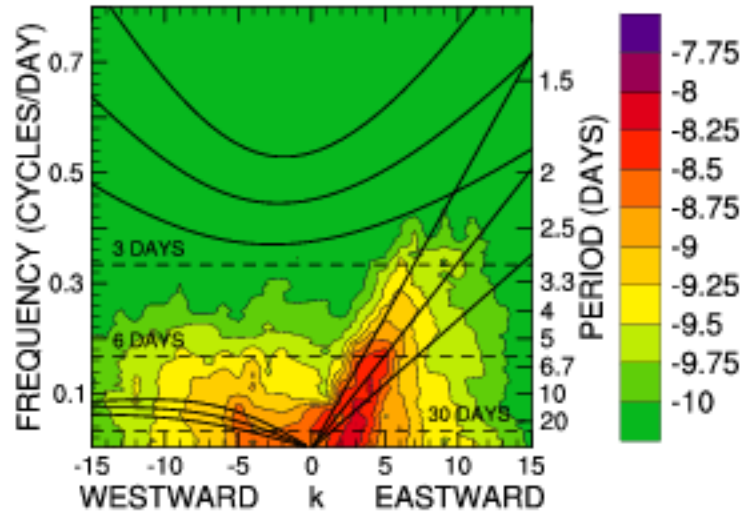


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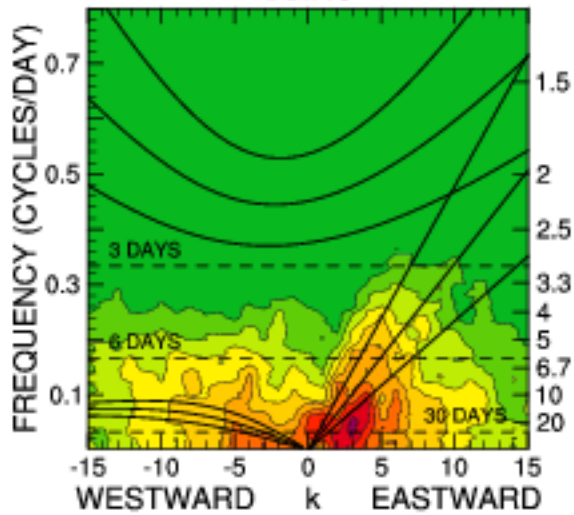
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AGU**



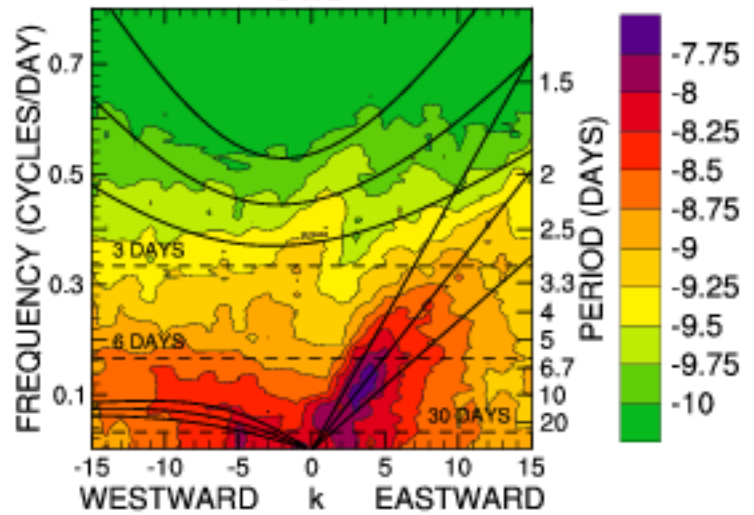
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CGAM**



**SYMMETRIC  
CSIRO**

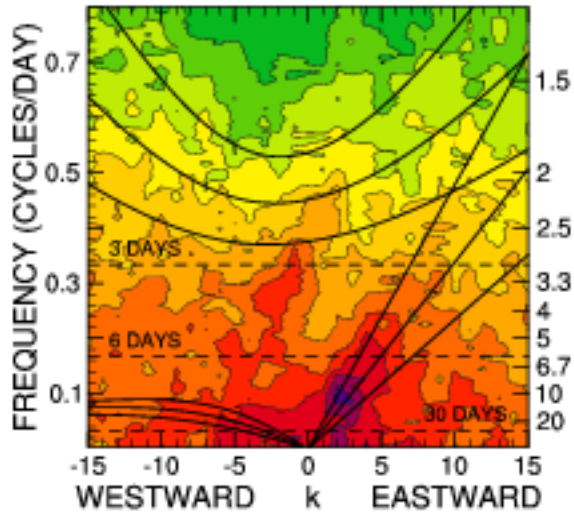


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DWD**

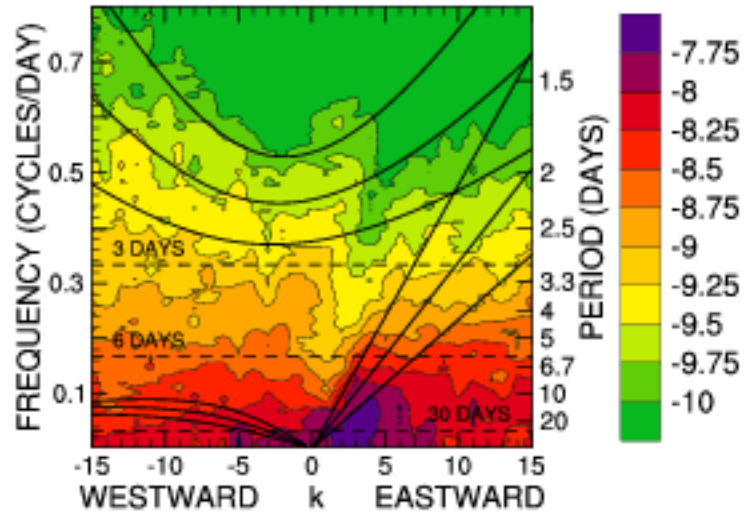


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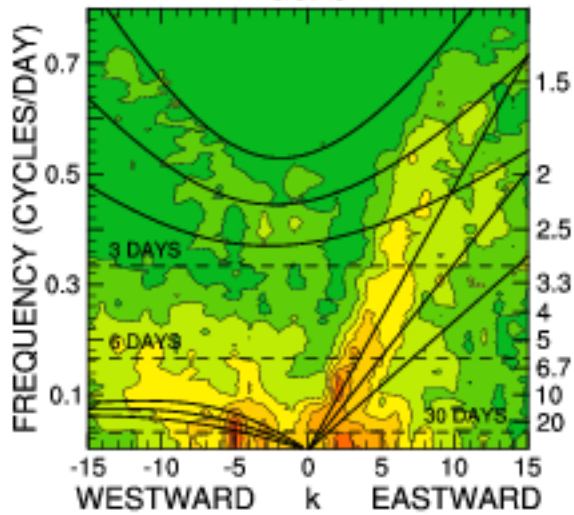
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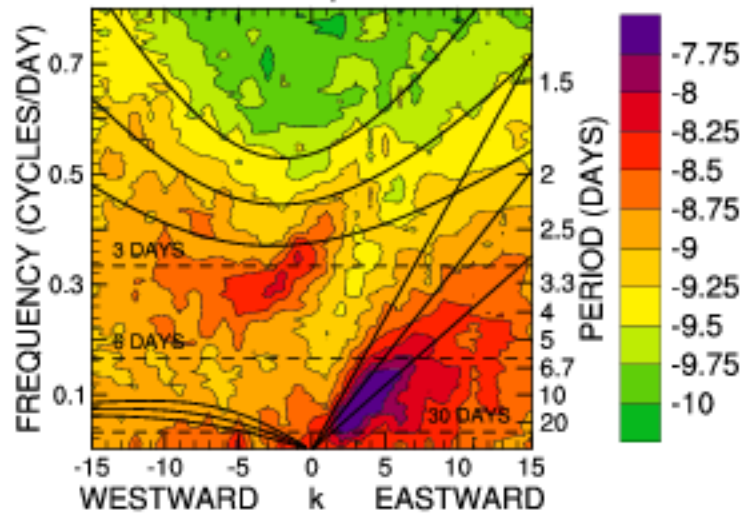
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GFDL**



**SYMMETRIC  
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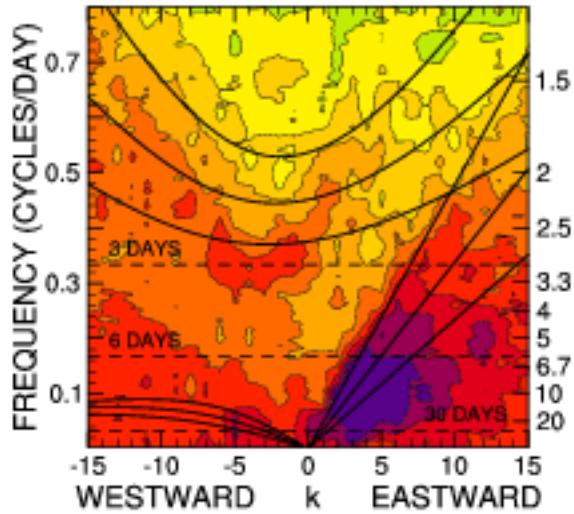


**SYMMETRIC  
K-1 Japan**

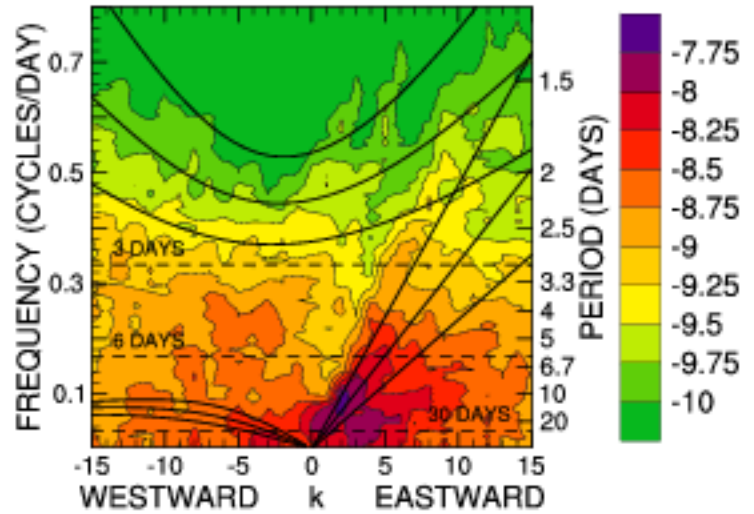


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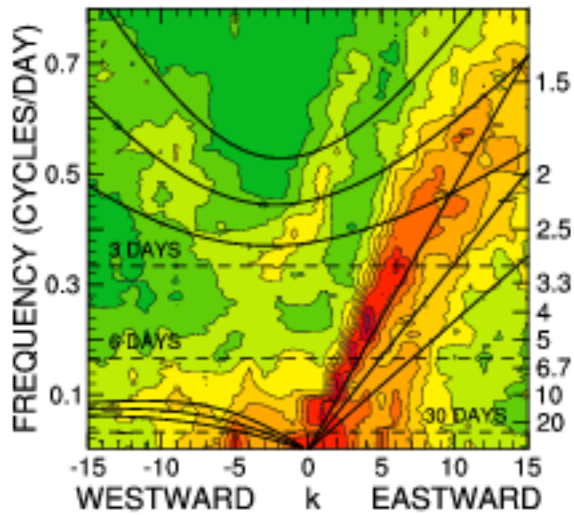
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LASG**



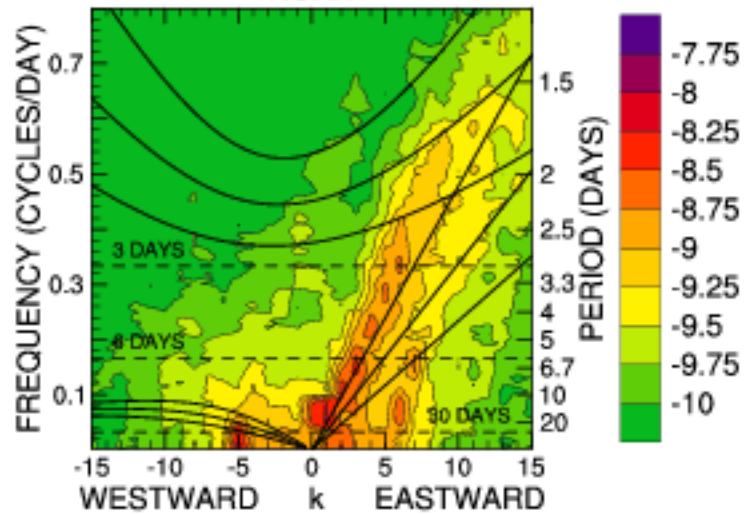
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MRI**

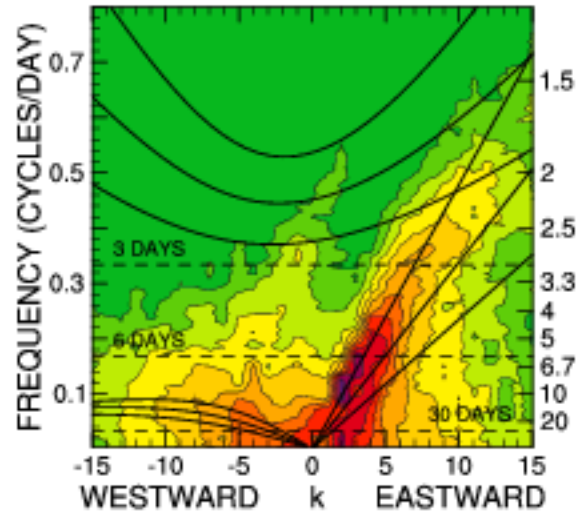


**SYMMETRIC  
NCAR**



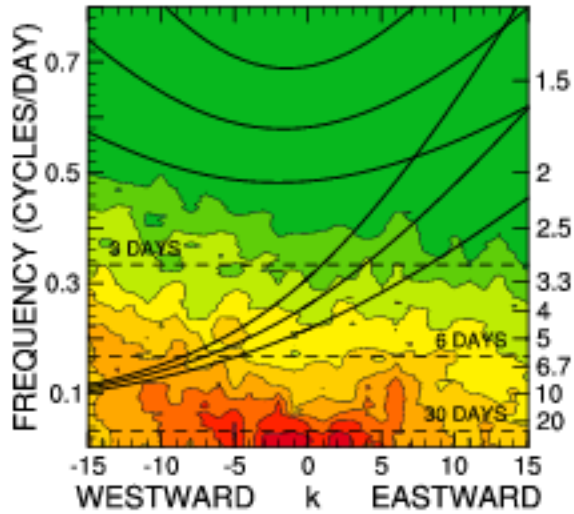
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SYMMETRIC  
UKMO.N48

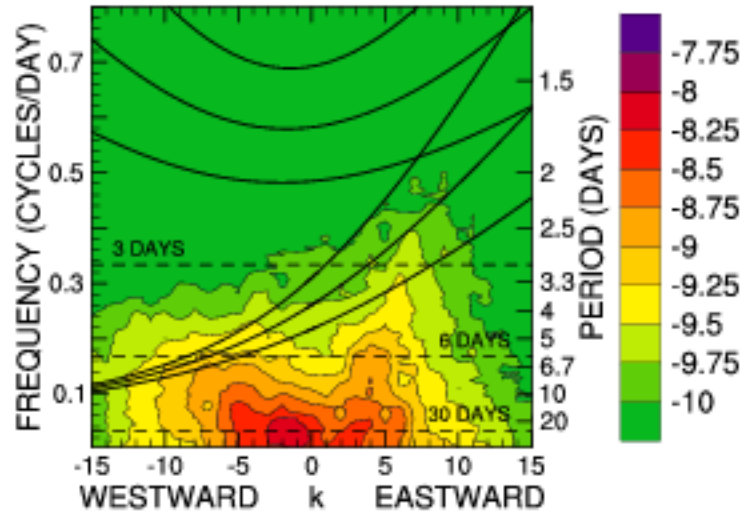


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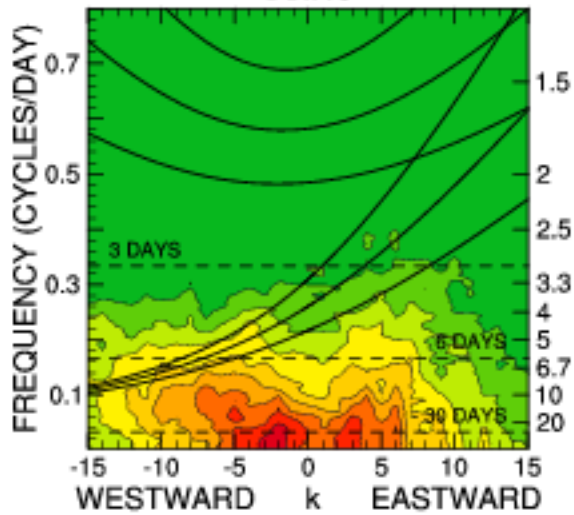
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AGU**



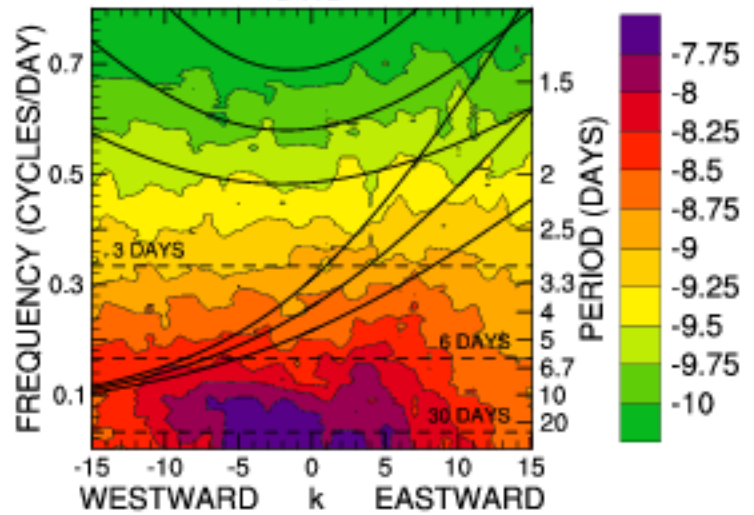
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**ANTISYMMETRIC  
CSIRO**

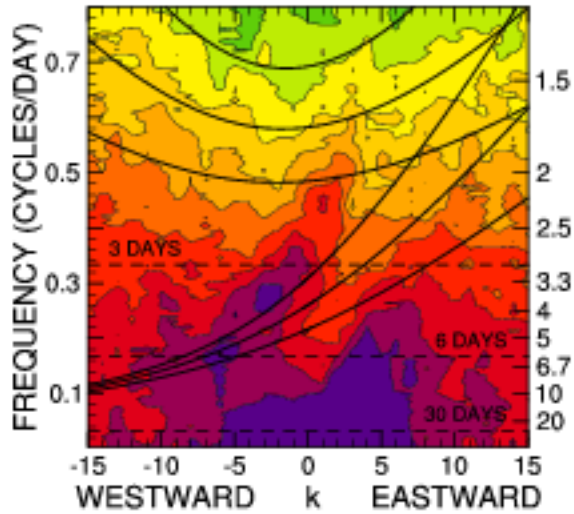


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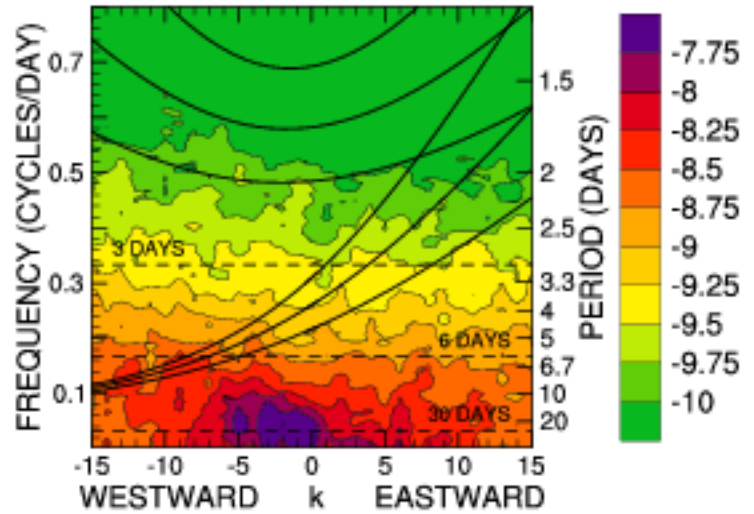


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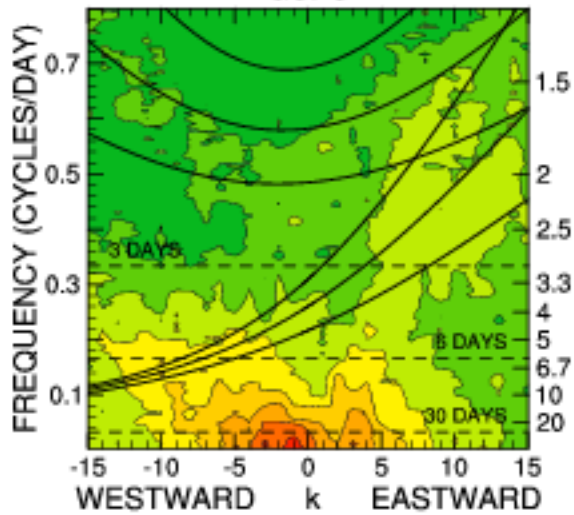
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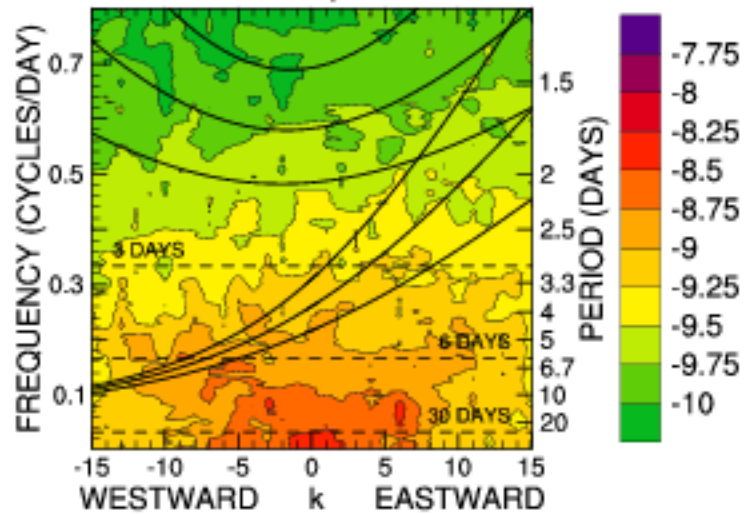
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GFDL



ANTISYMMETRIC  
GSFC

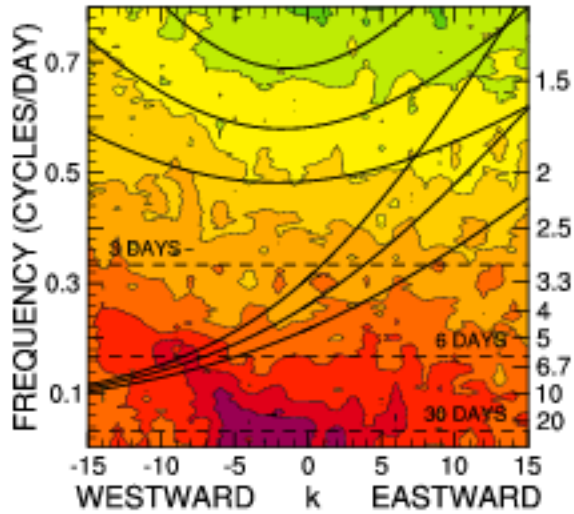


ANTISYMMETRIC  
K-1 Japan

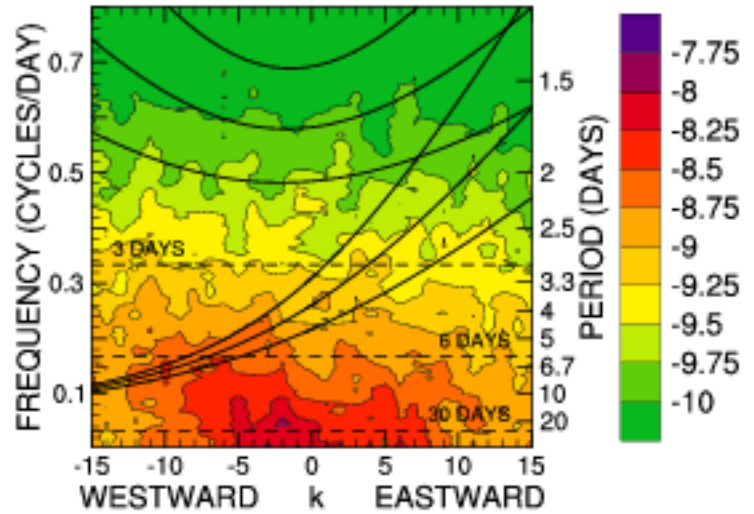


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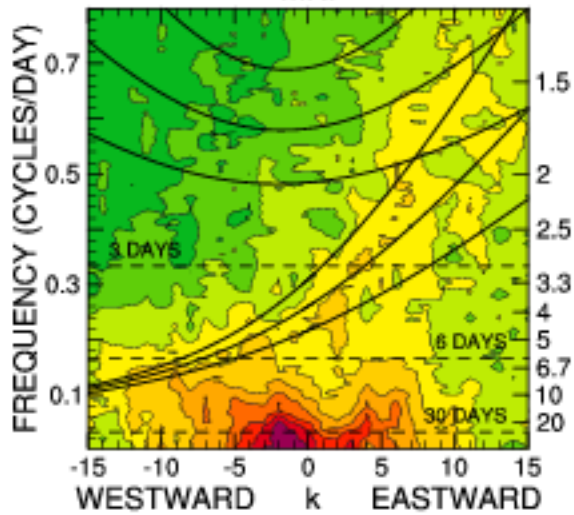
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LASG**



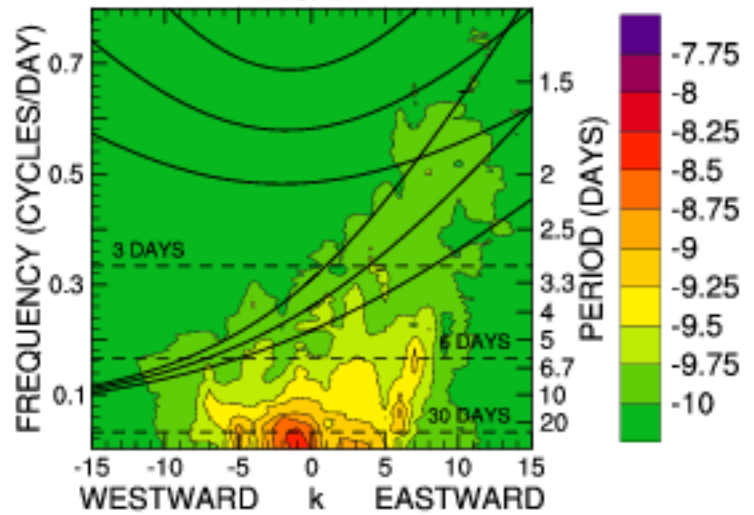
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**ANTISYMMETRIC  
MRI**

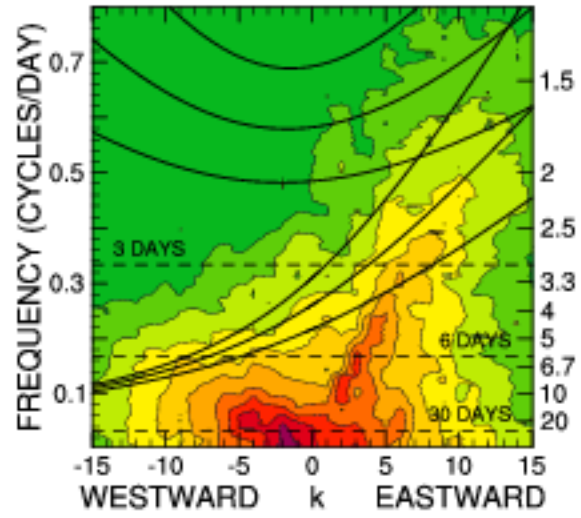


**ANTISYMMETRIC  
NCAR**



**PEAKED  
TOTAL**

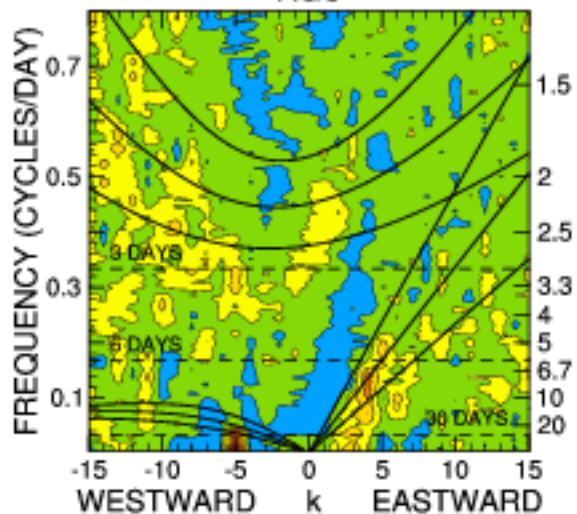
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UKMO.N48



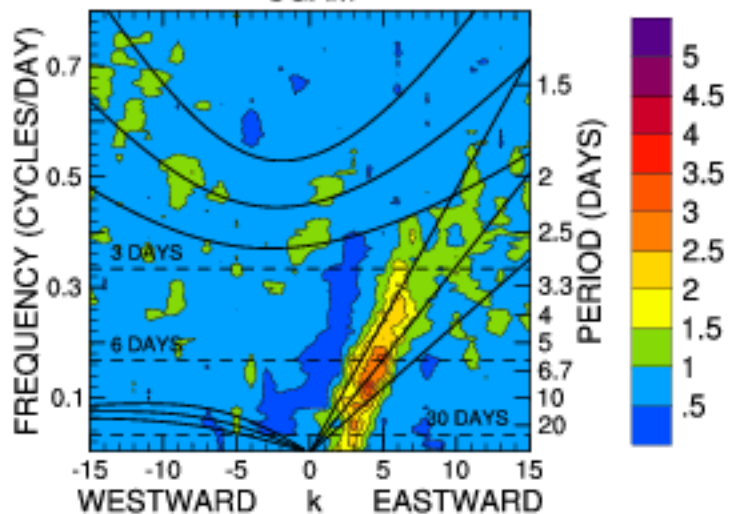


**PEAKED  
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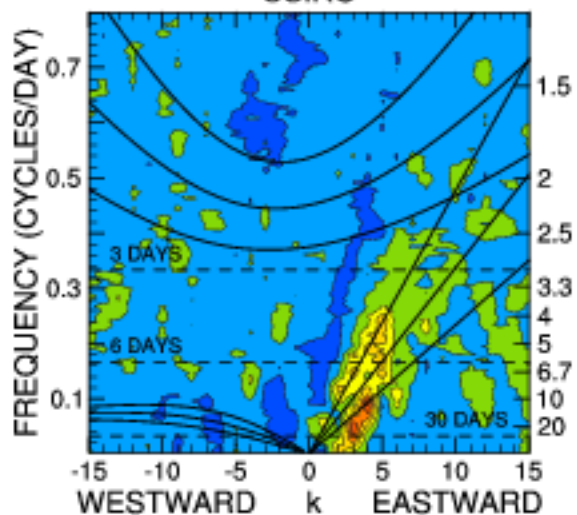
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AGU**



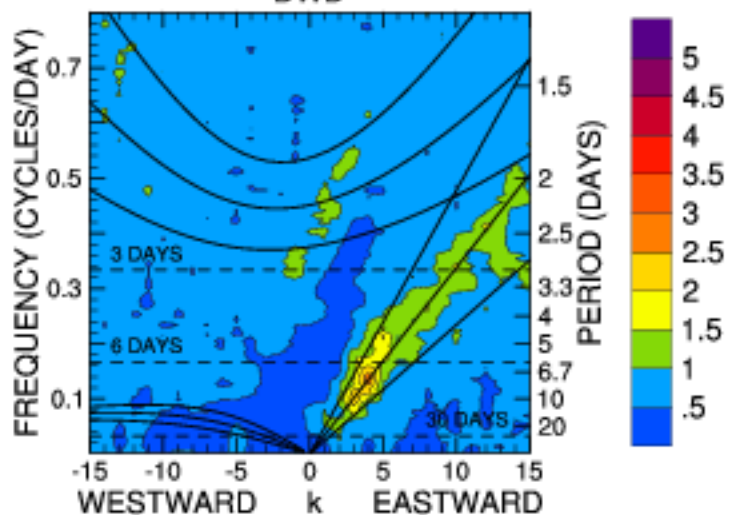
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CGAM**



**SYMMETRIC  
CSIRO**

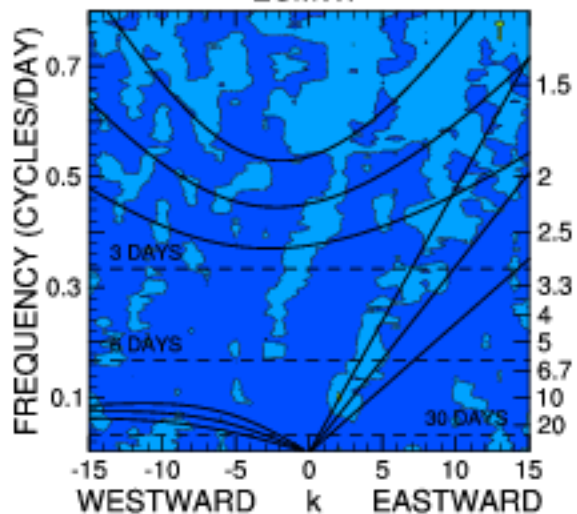


**SYMMETRIC  
DWD**

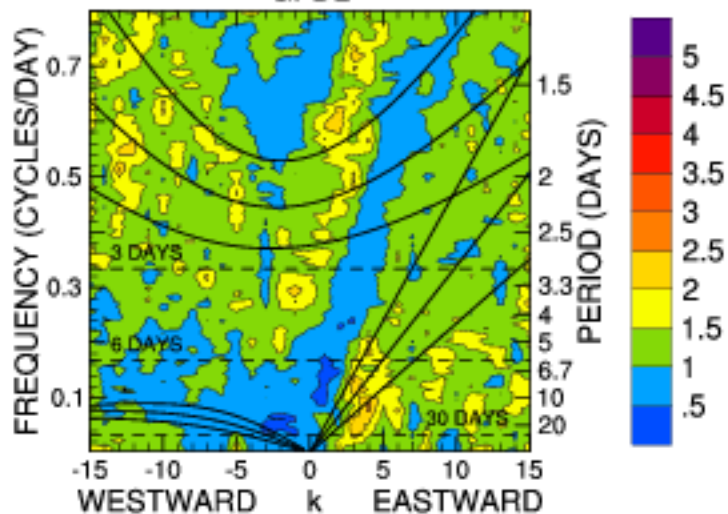


**PEAKED  
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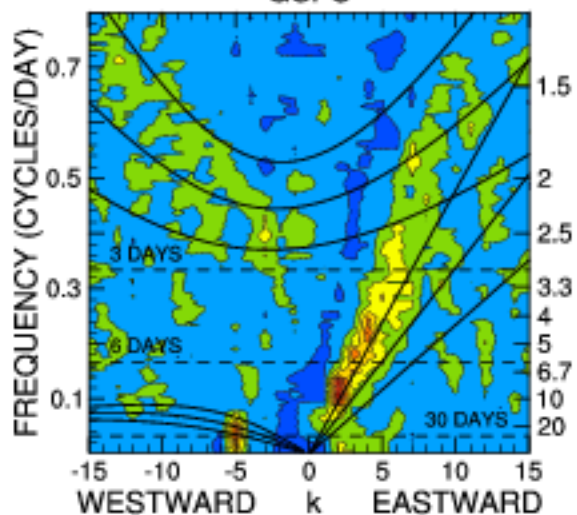
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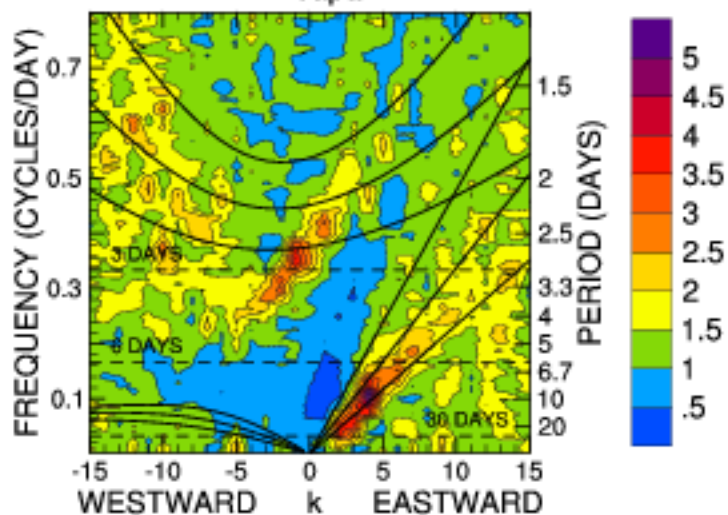
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GFDL**



**SYMMETRIC  
GSFC**

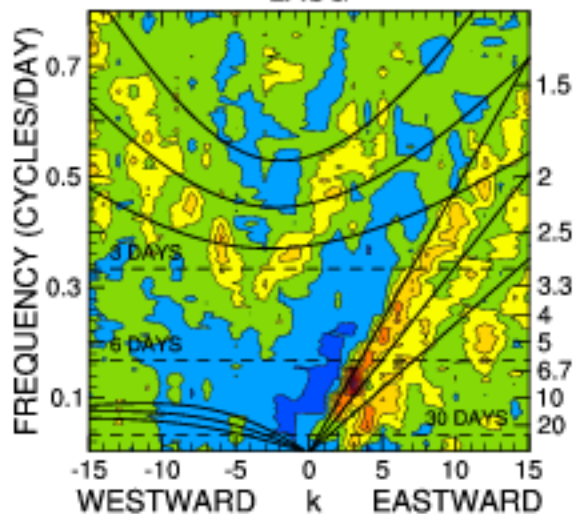


**SYMMETRIC  
K-1 Japan**

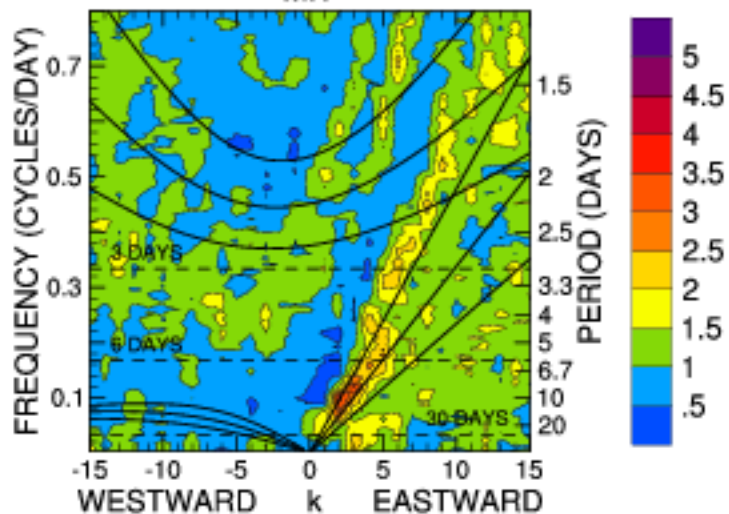


**PEAKED  
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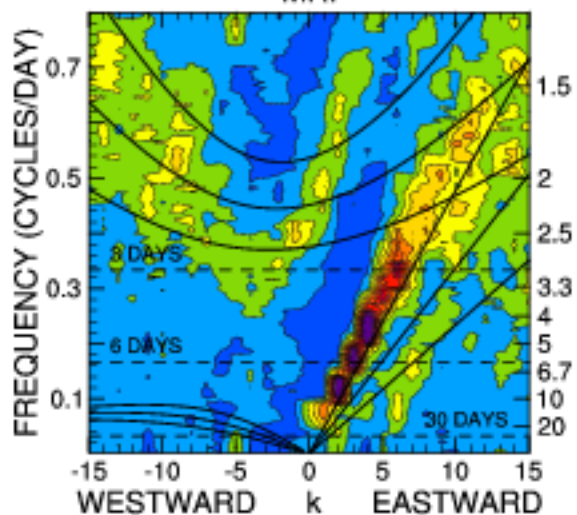
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LASG**



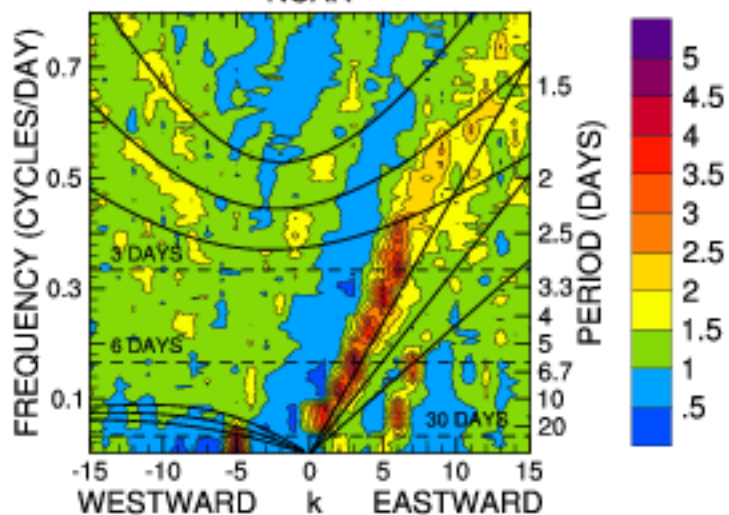
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MIT**



**SYMMETRIC  
MRI**

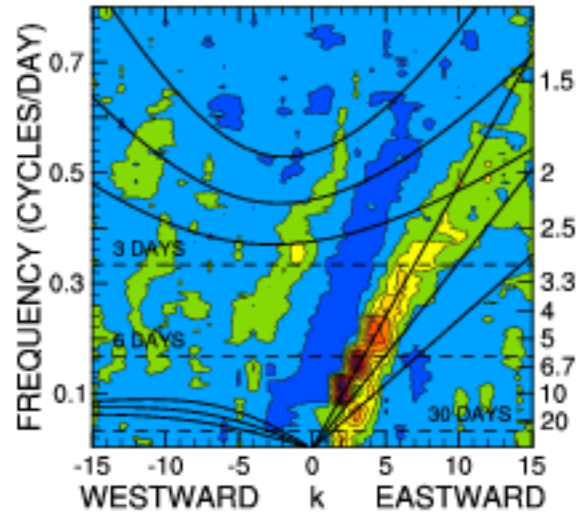


**SYMMETRIC  
NCAR**



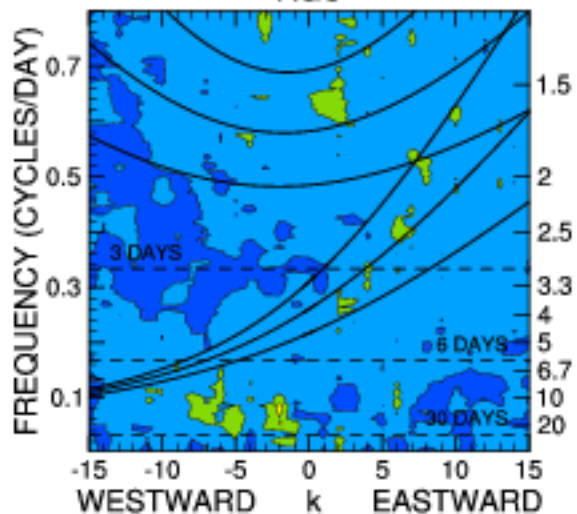
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UKMO.N48**

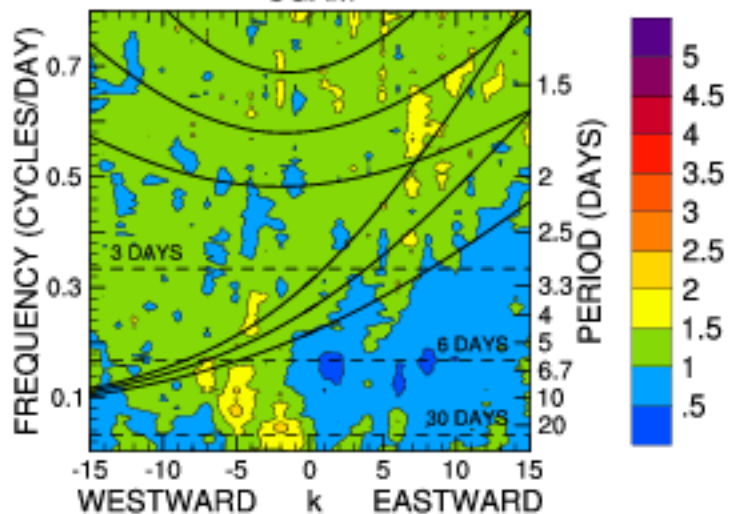


**PEAKED  
NORMALIZED**

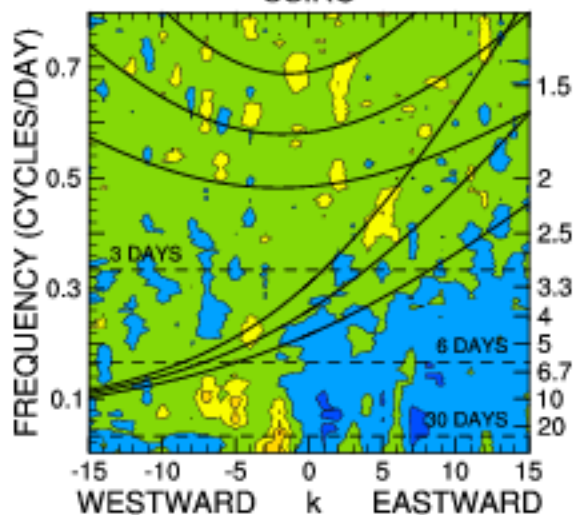
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AGU**



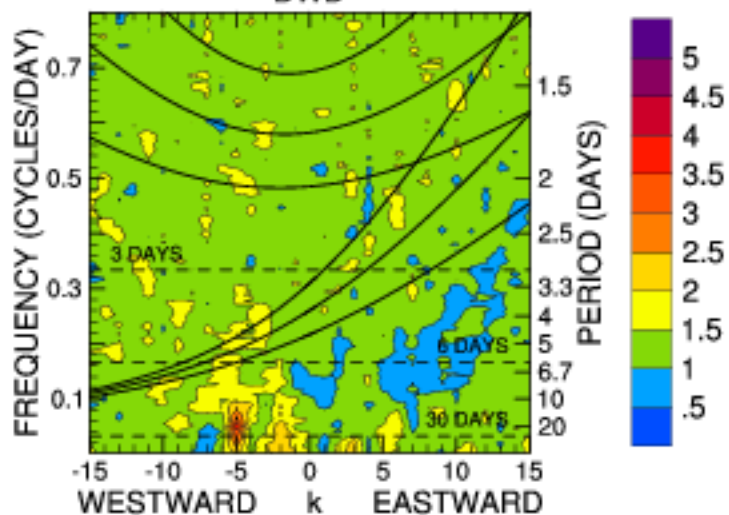
**ANTISYMMETRIC  
CGAM**



**ANTISYMMETRIC  
CSIRO**

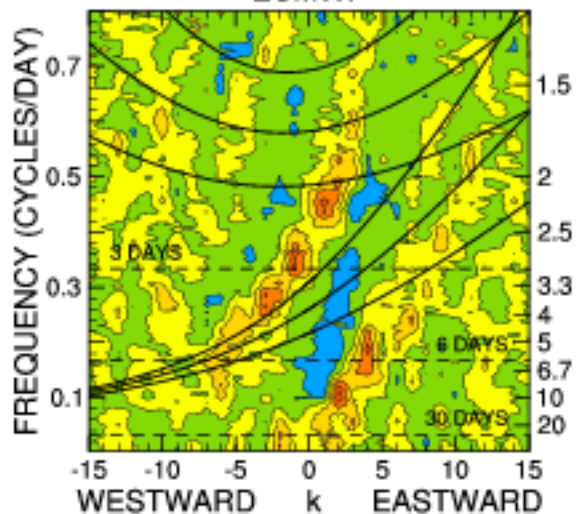


**ANTISYMMETRIC  
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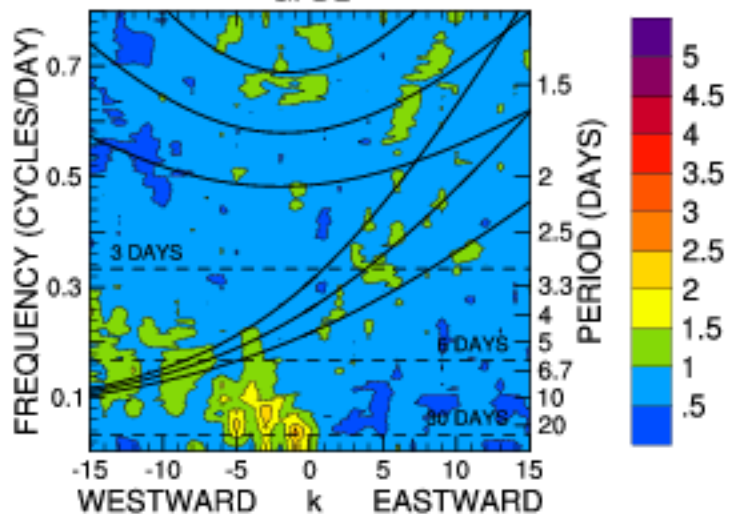


**PEAKED  
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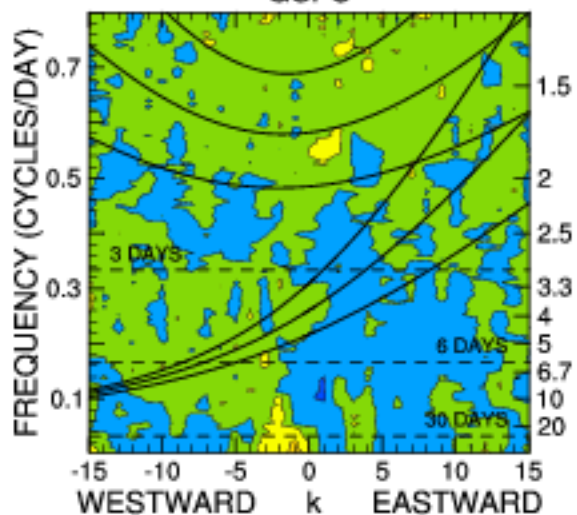
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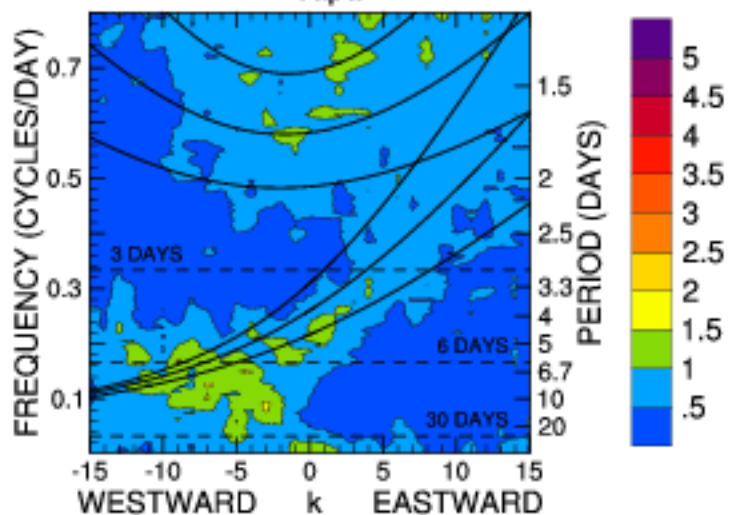
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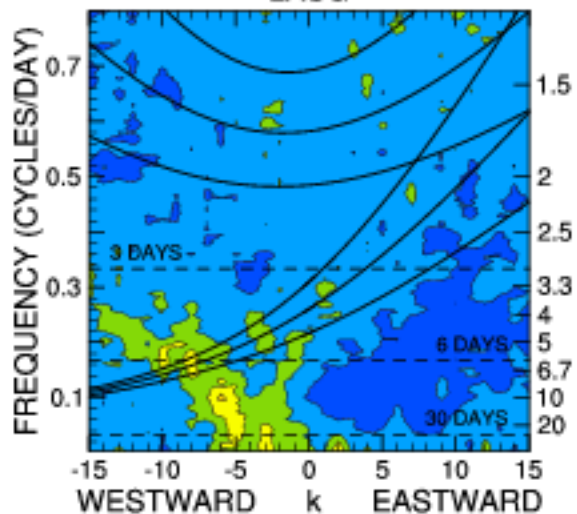


**ANTISYMMETRIC  
K-1 Japan**

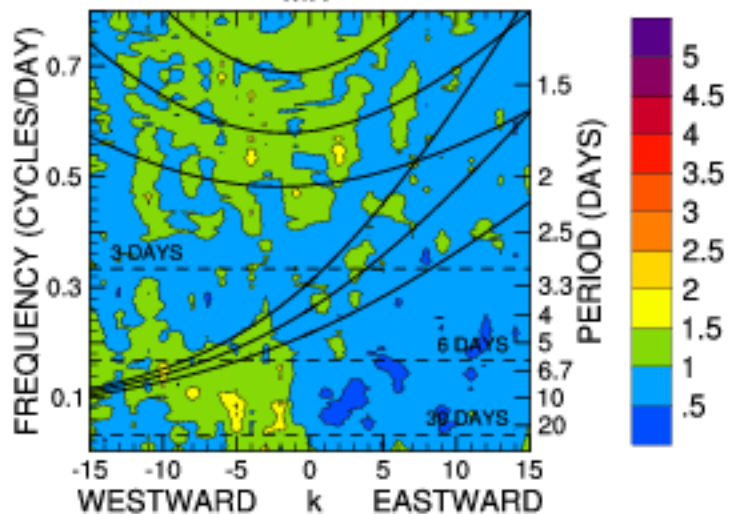


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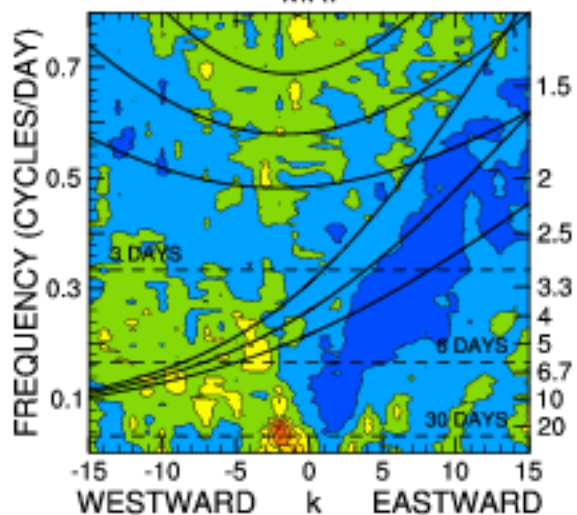
**ANTISYMMETRIC  
LASG**



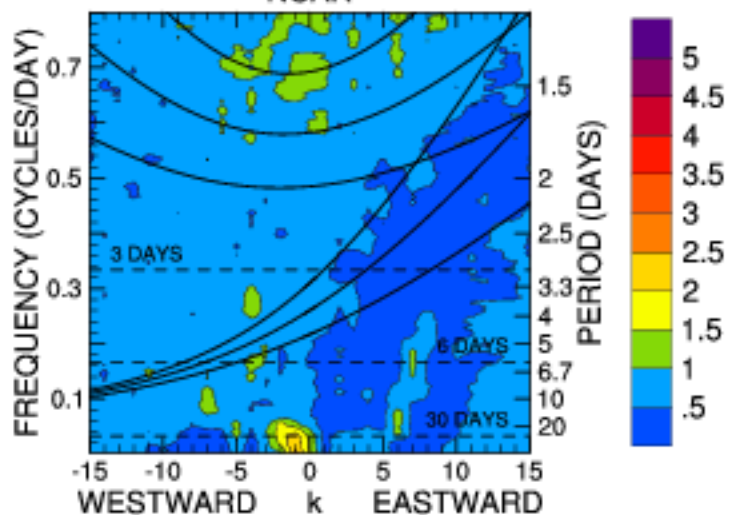
**ANTISYMMETRIC  
MIT**



**ANTISYMMETRIC  
MRI**



**ANTISYMMETRIC  
NCAR**



**PEAKED  
NORMALIZED  
ANTISYMMETRIC  
UKMO.N48**

