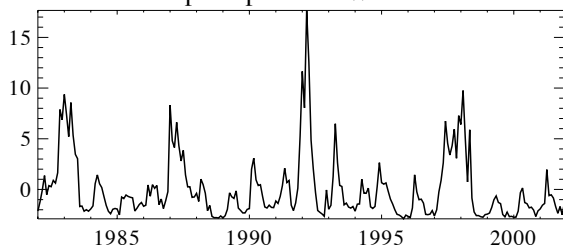
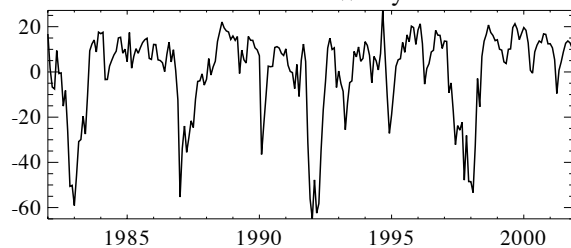


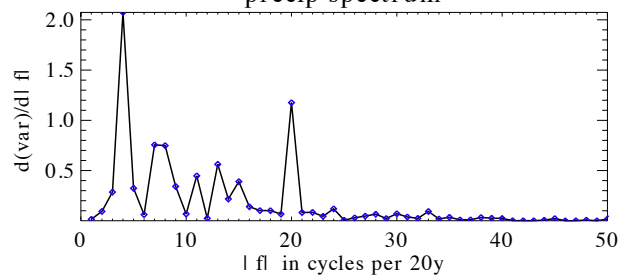
precip at 160W = x



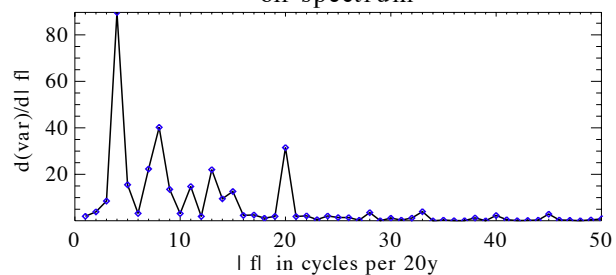
olr at 160W = y



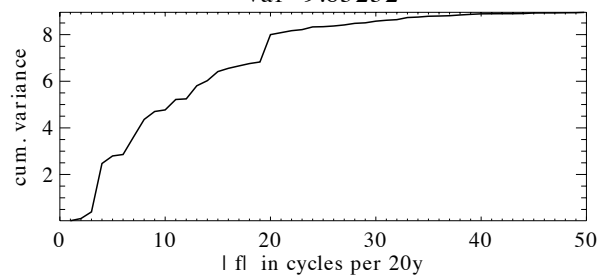
precip spectrum



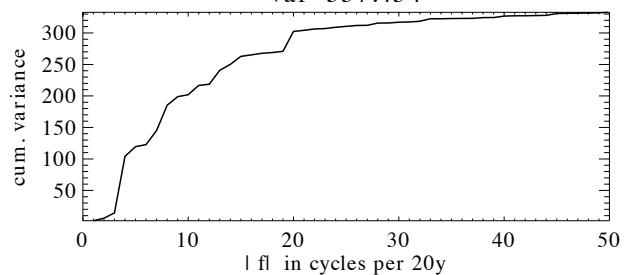
olr spectrum



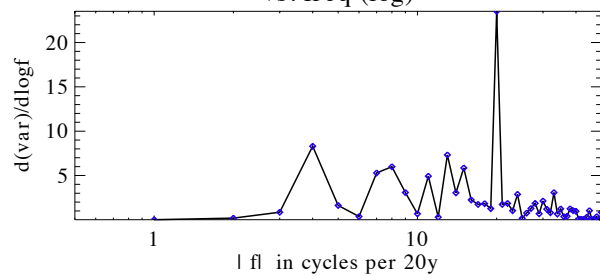
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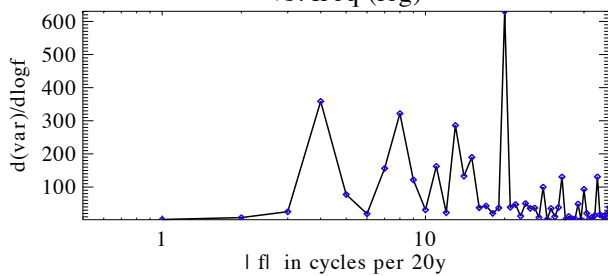
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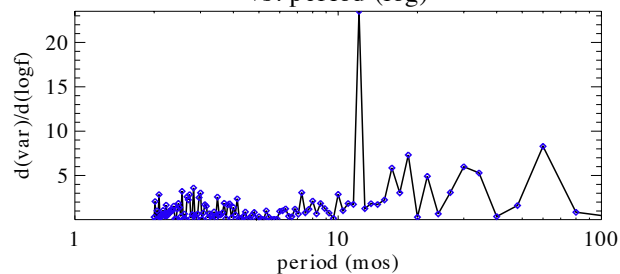
vs. freq (log)



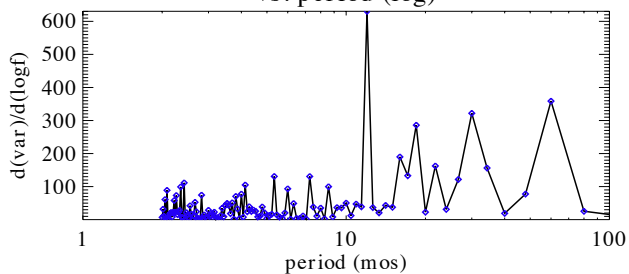
vs. freq (log)



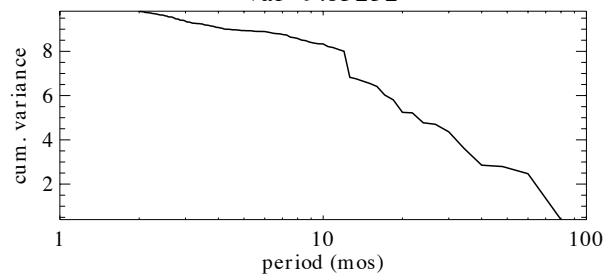
vs. period (log)



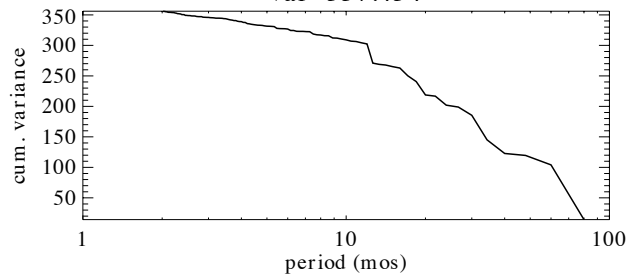
vs. period (log)



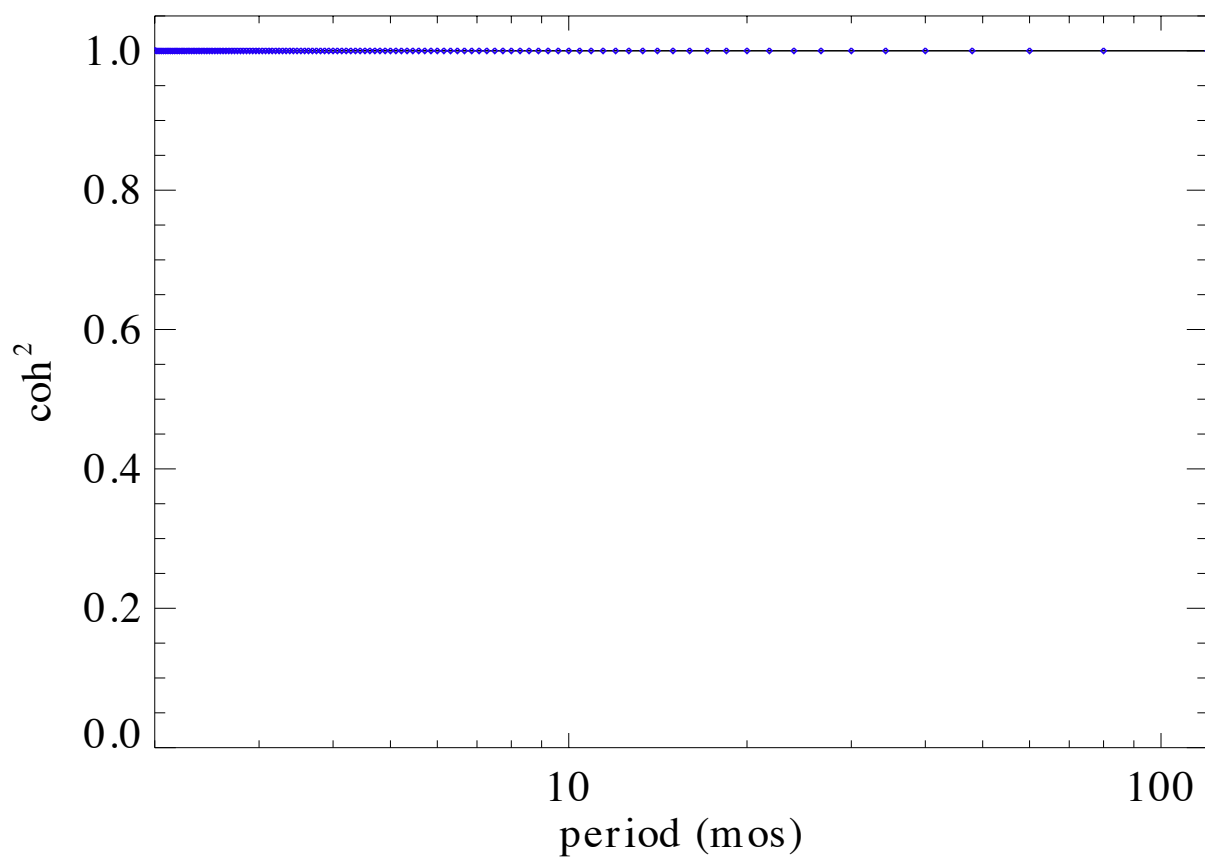
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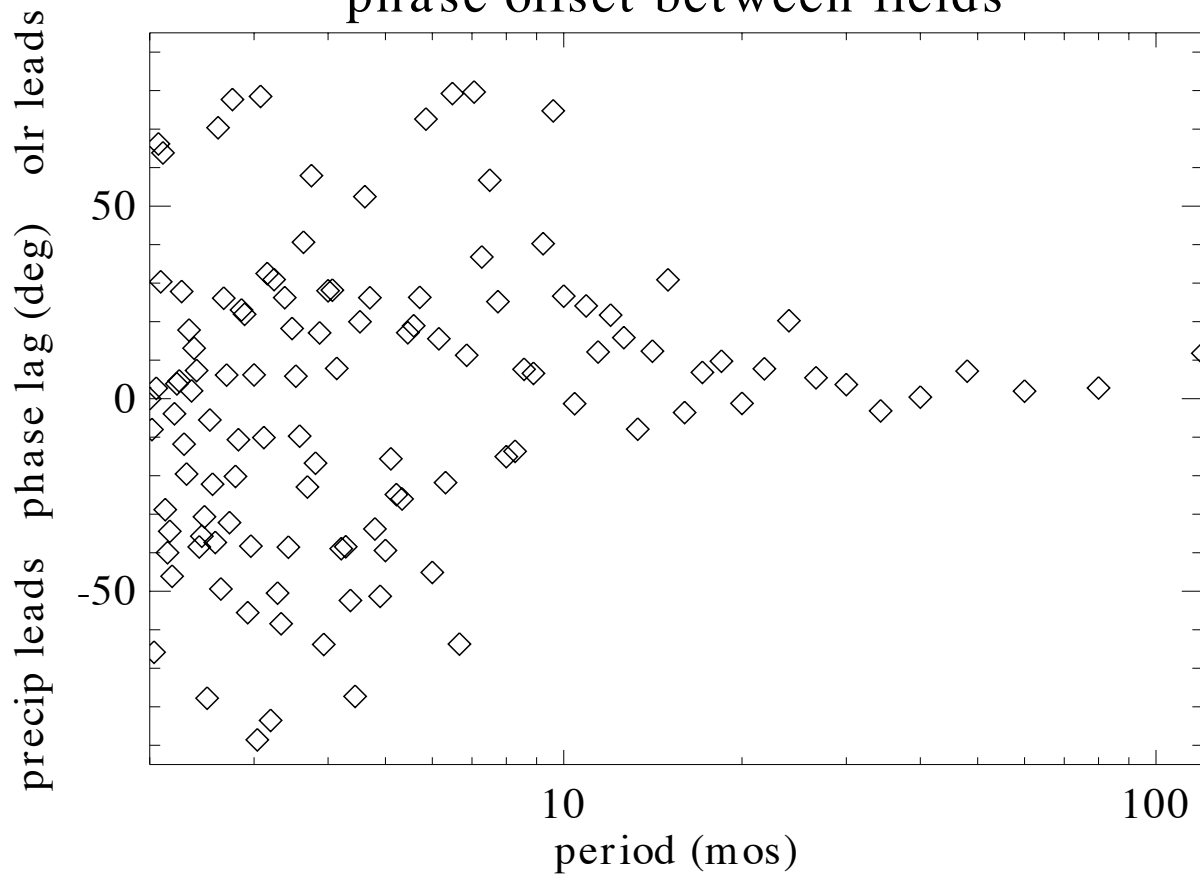
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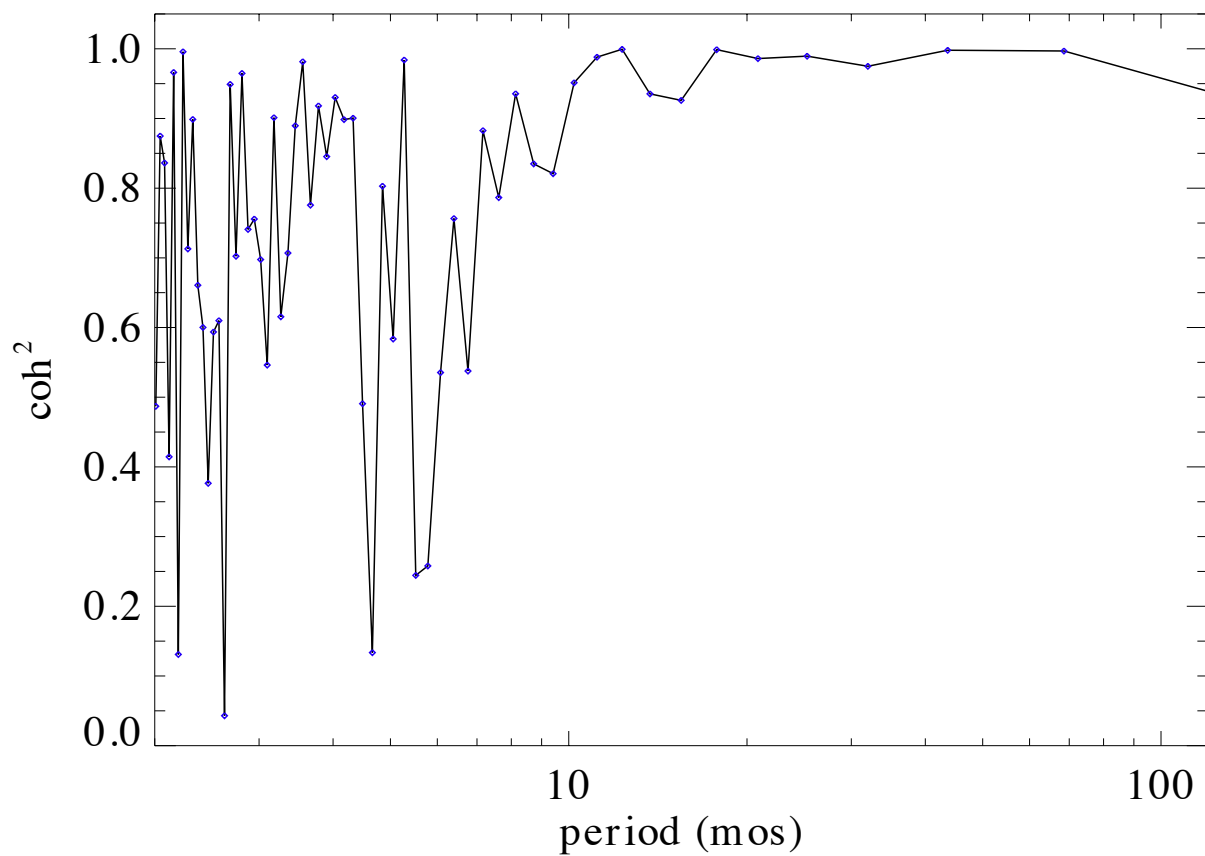
coherence rebinned in bands of 1



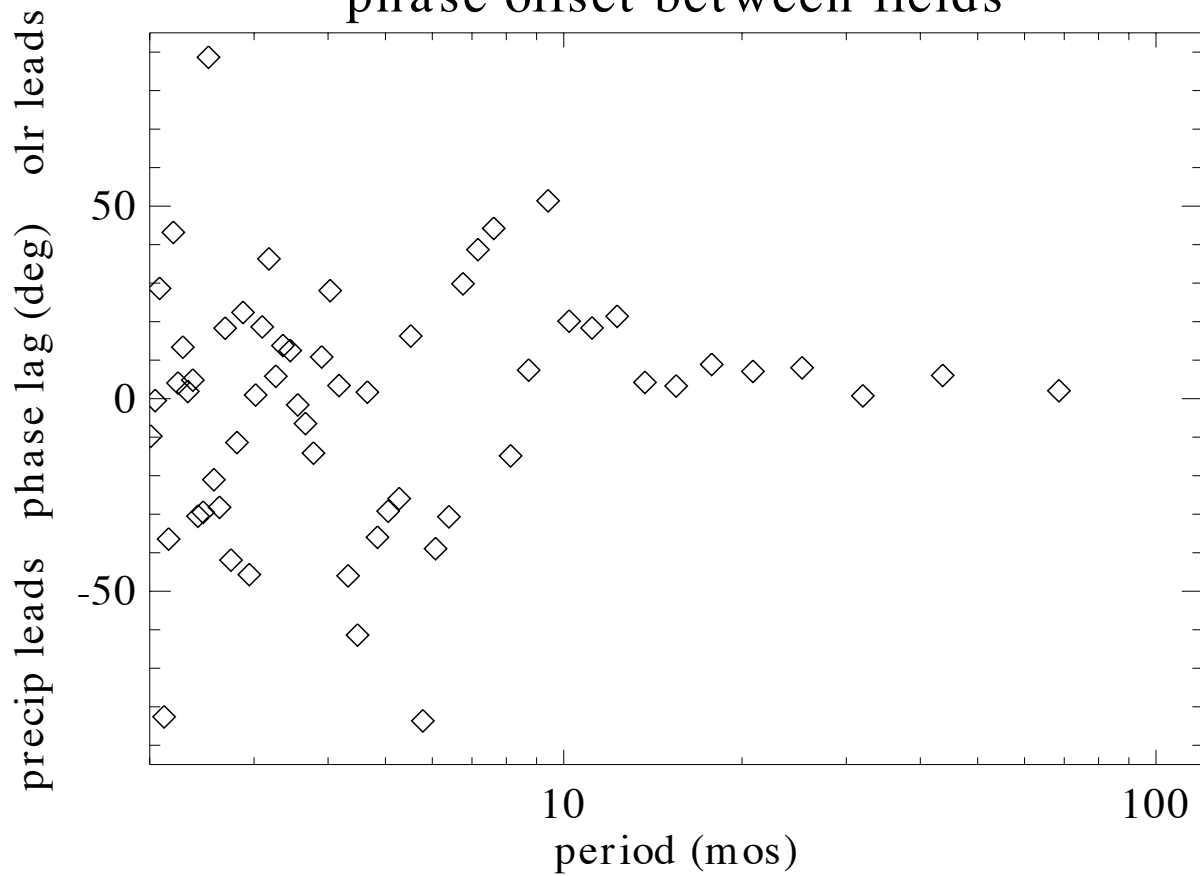
phase offset between fields



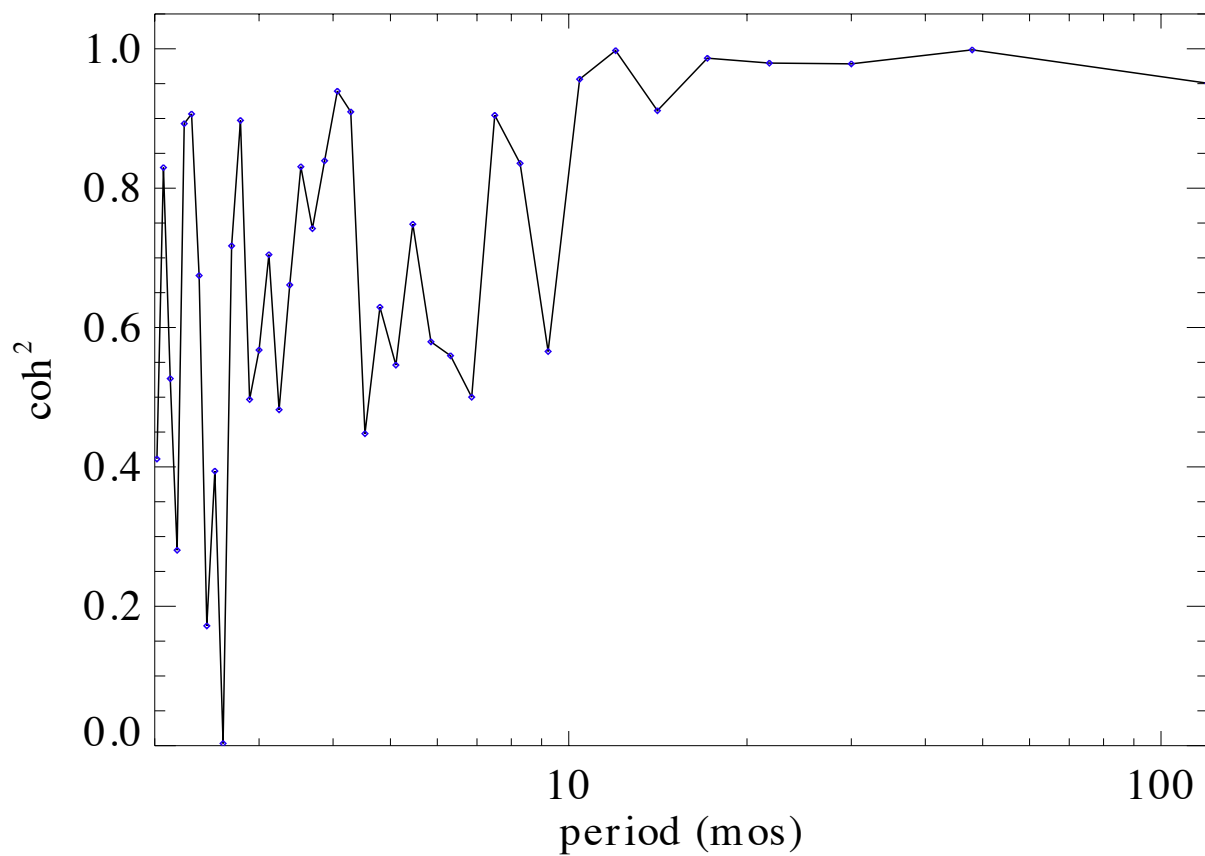
coherence rebinned in bands of 2



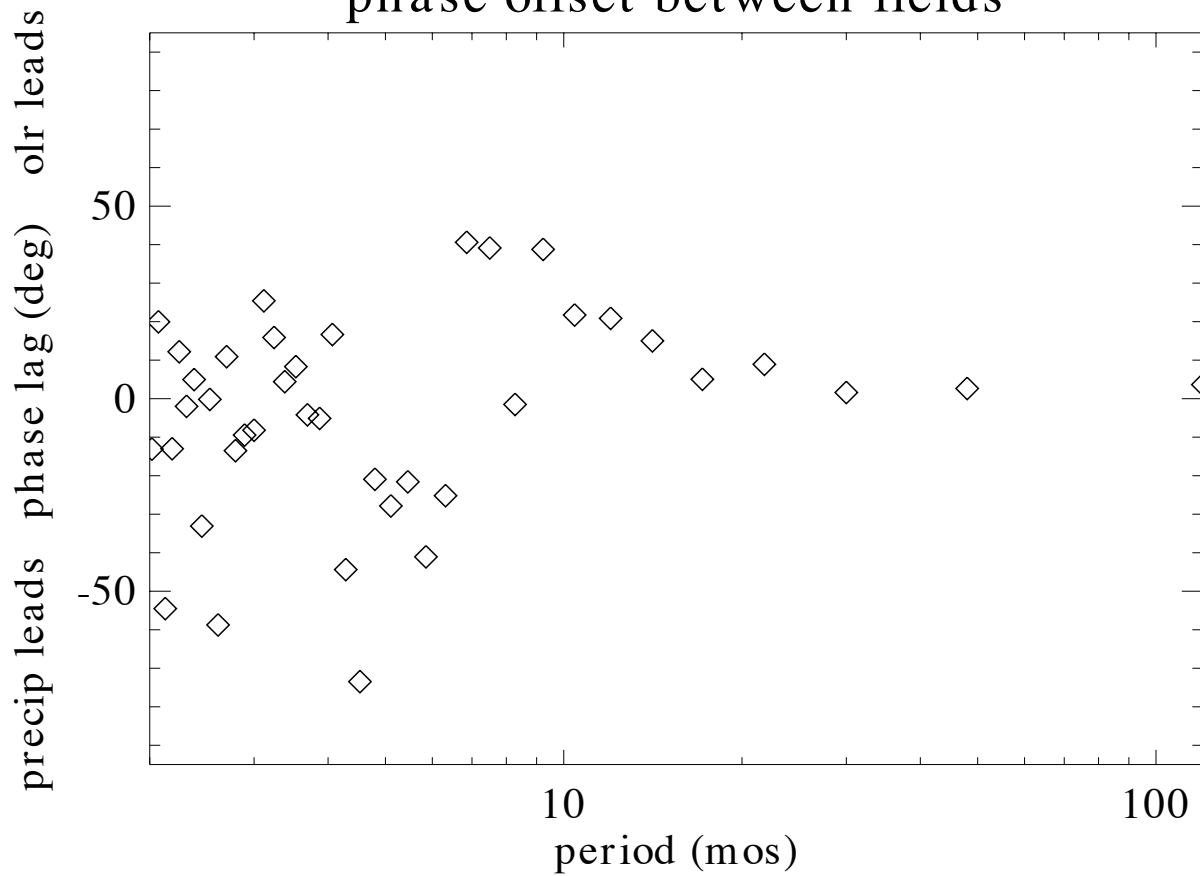
phase offset between fields



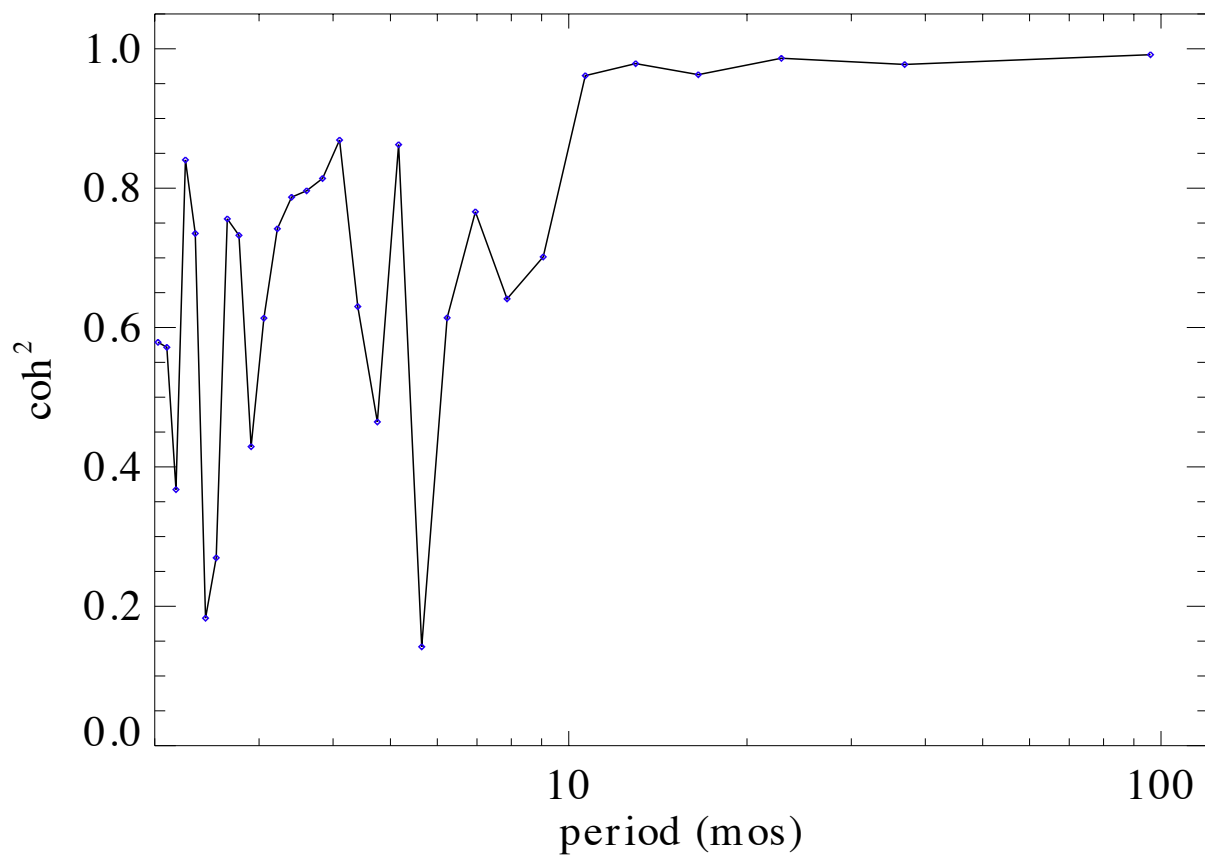
coherence rebinned in bands of 3



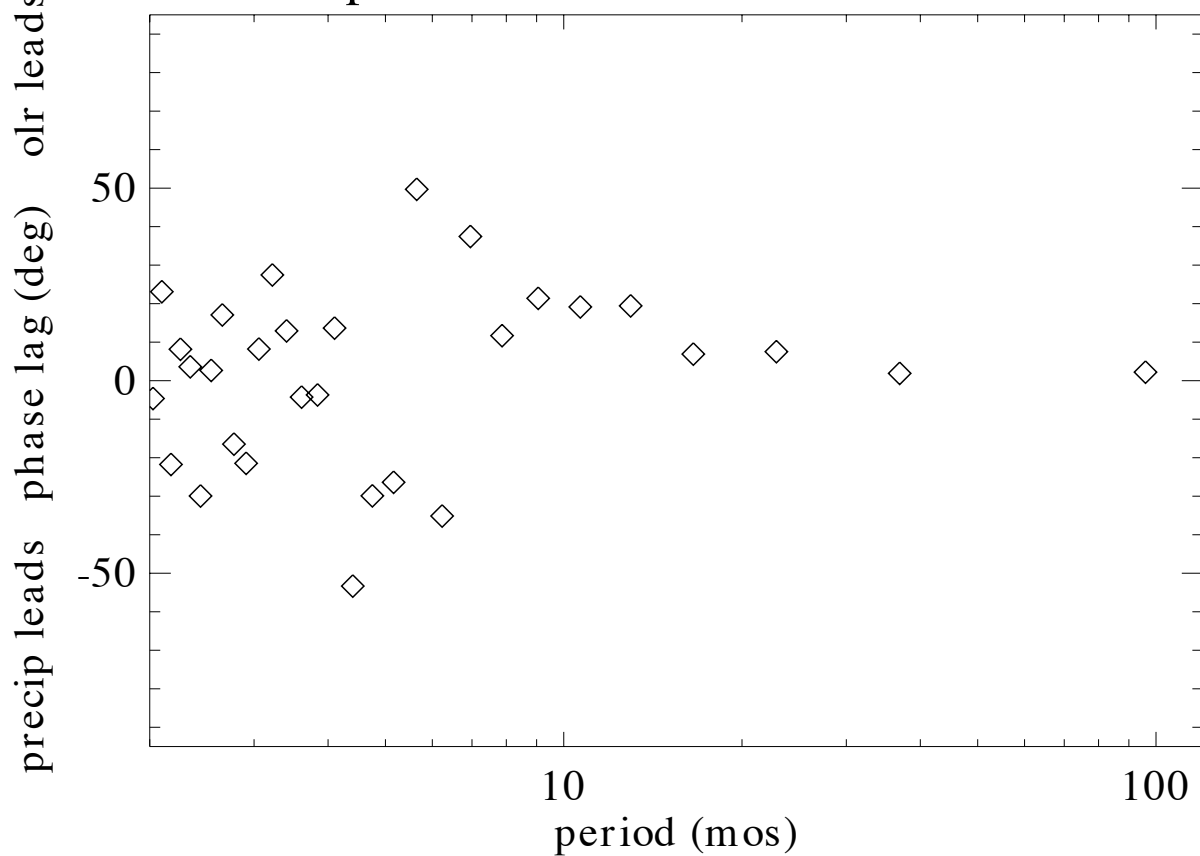
phase offset between fields



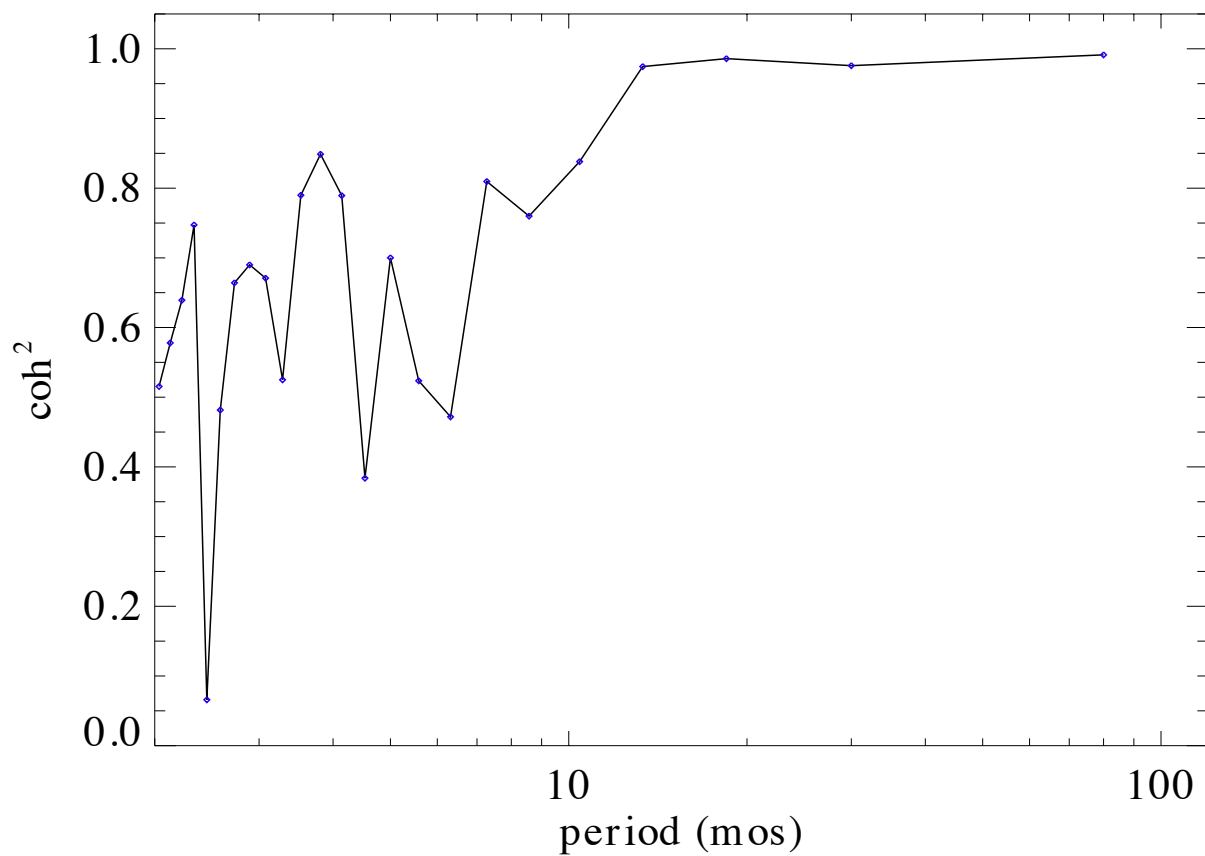
coherence rebinned in bands of 4



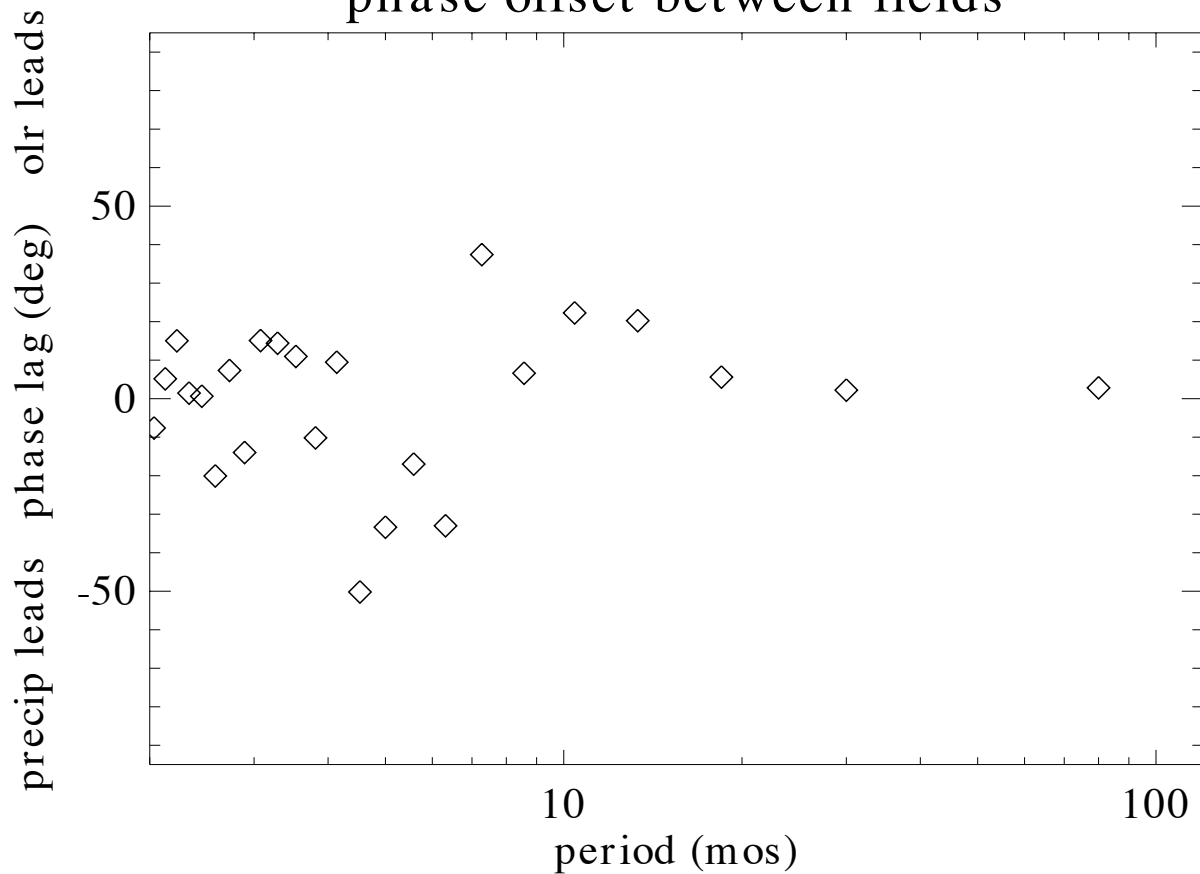
phase offset between fields



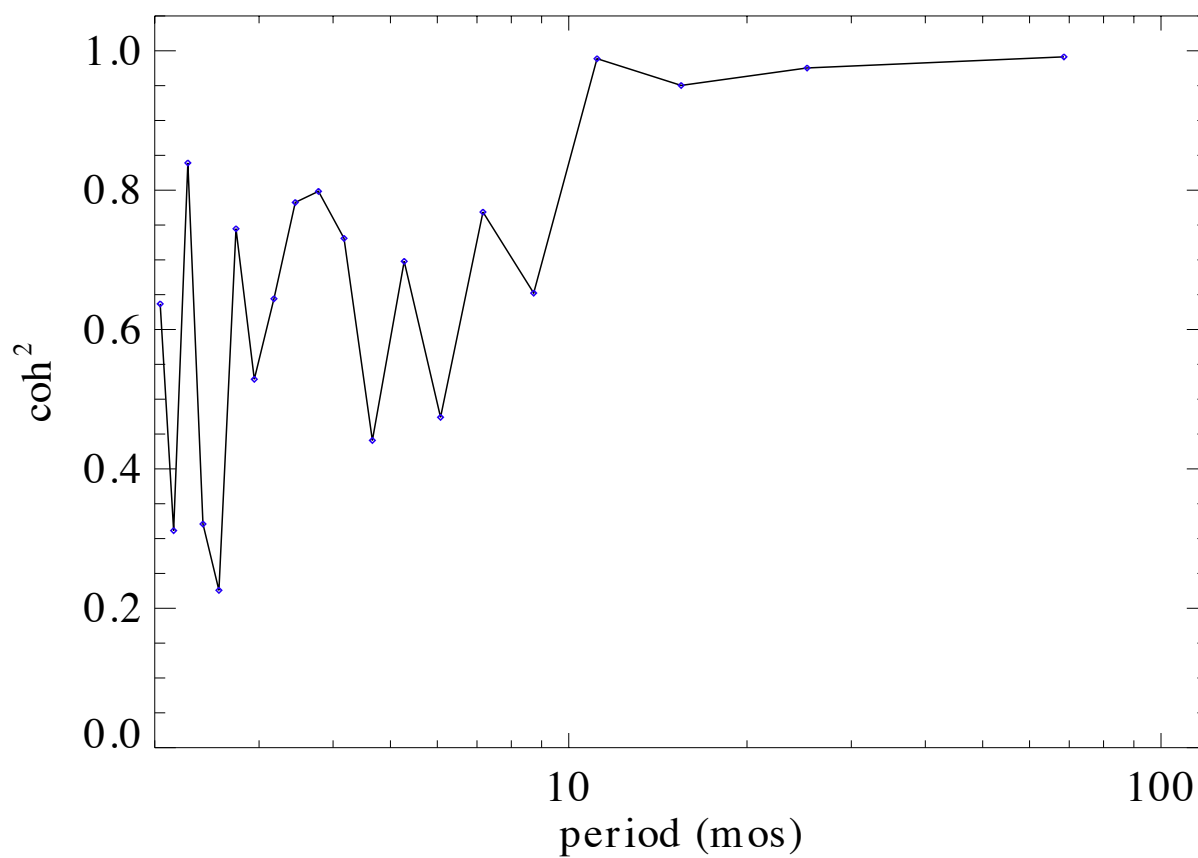
coherence rebinned in bands of 5



phase offset between fields



coherence rebinned in bands of 6



phase offset between fields

