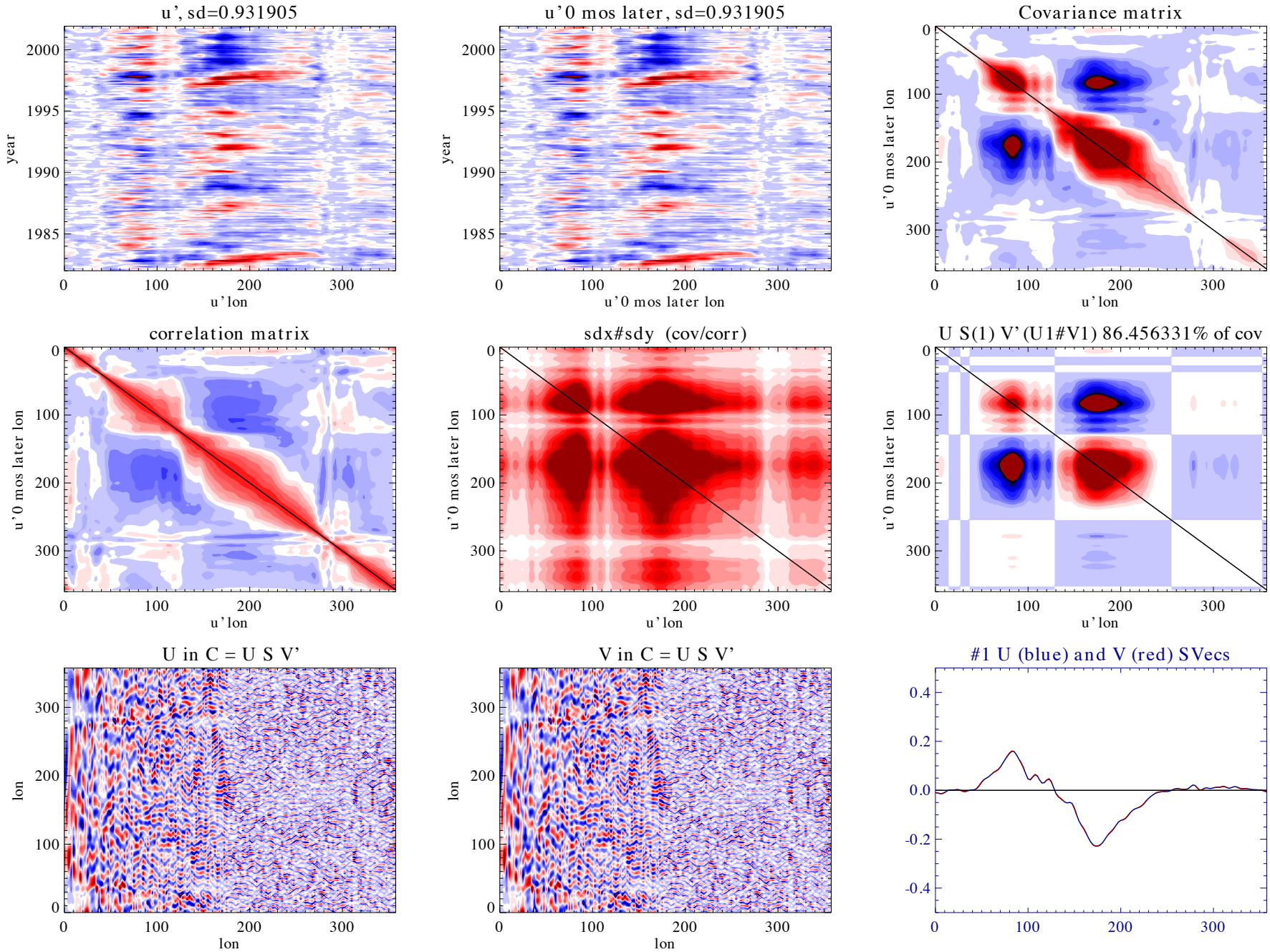
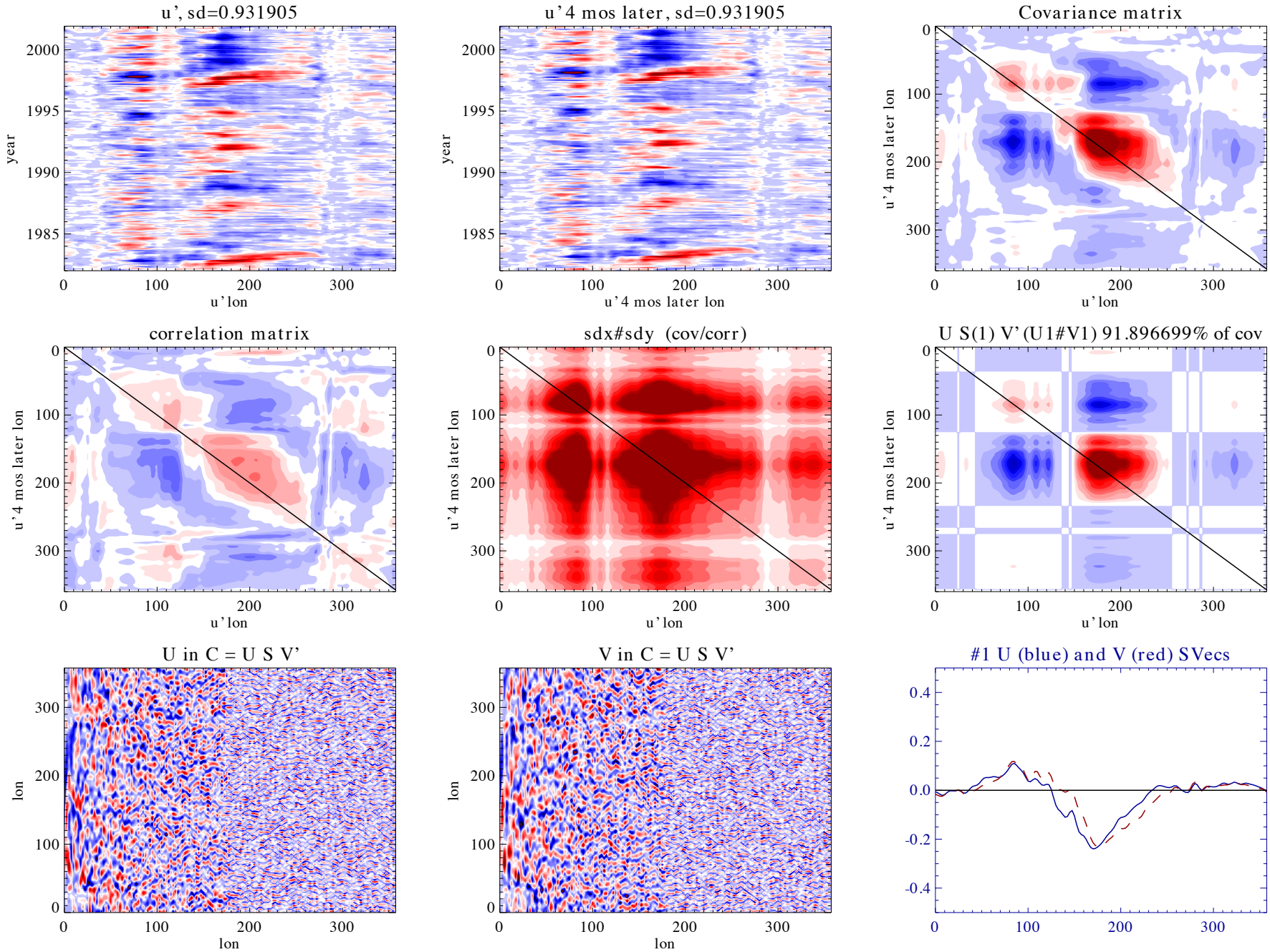
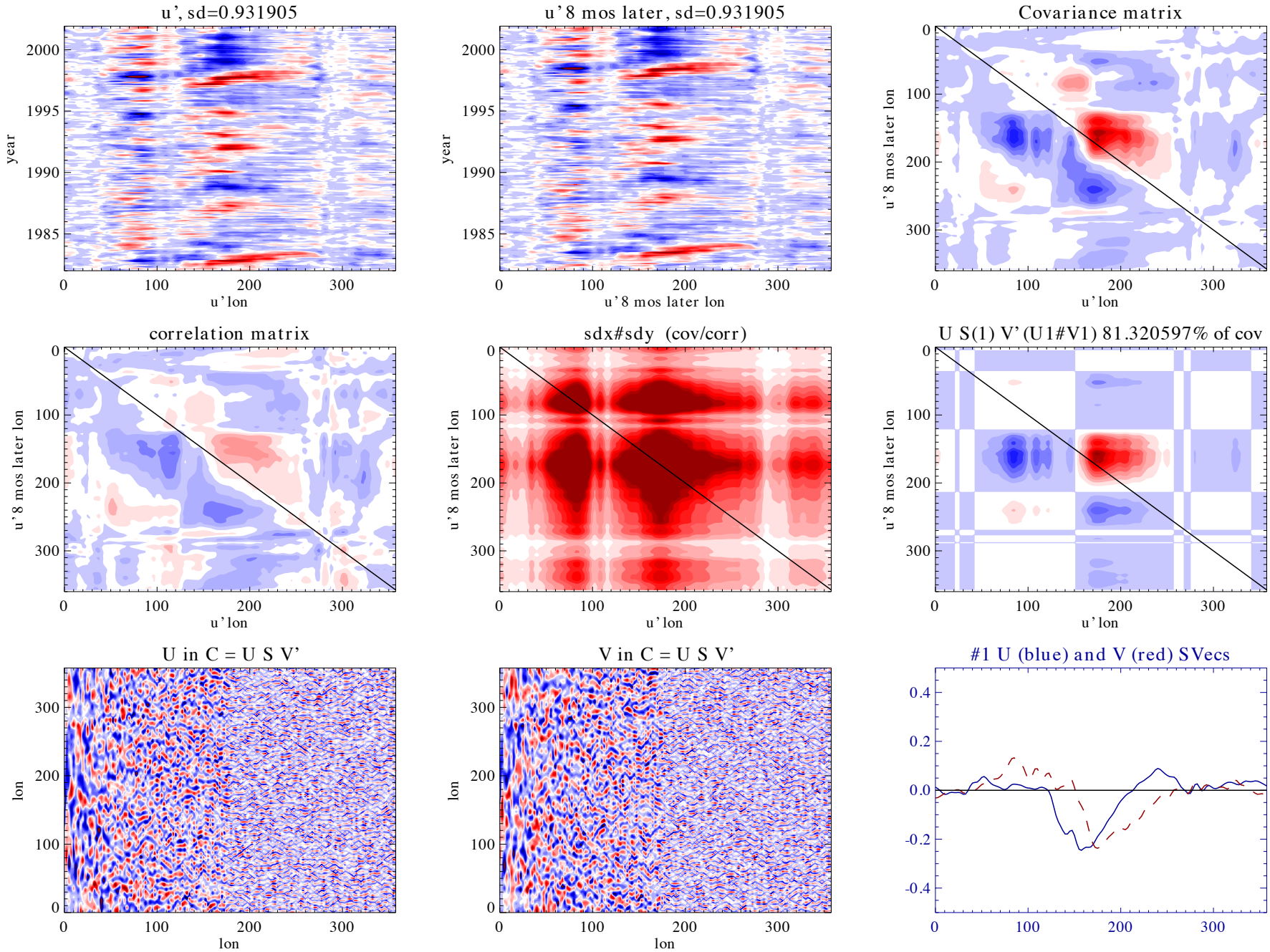
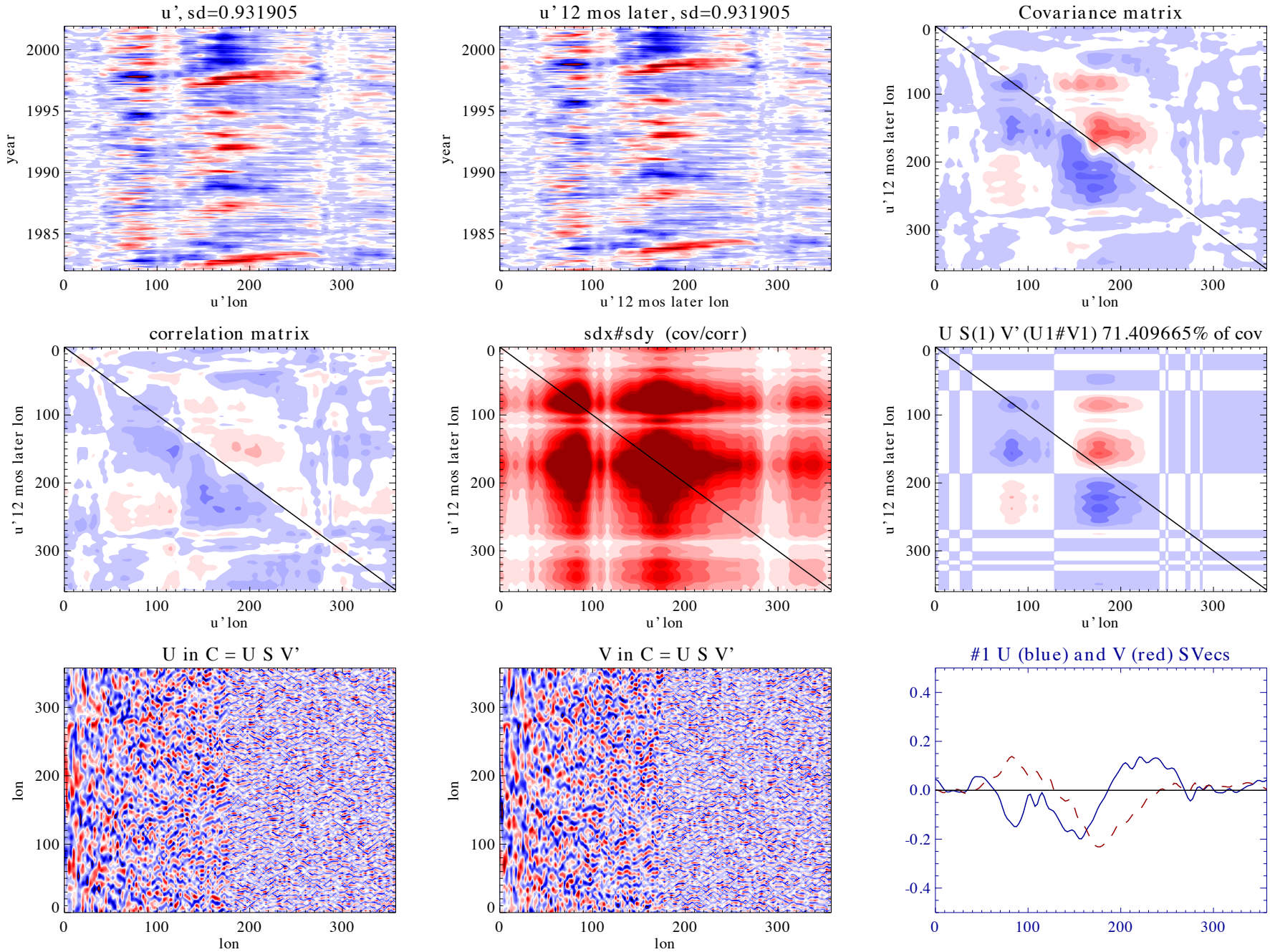
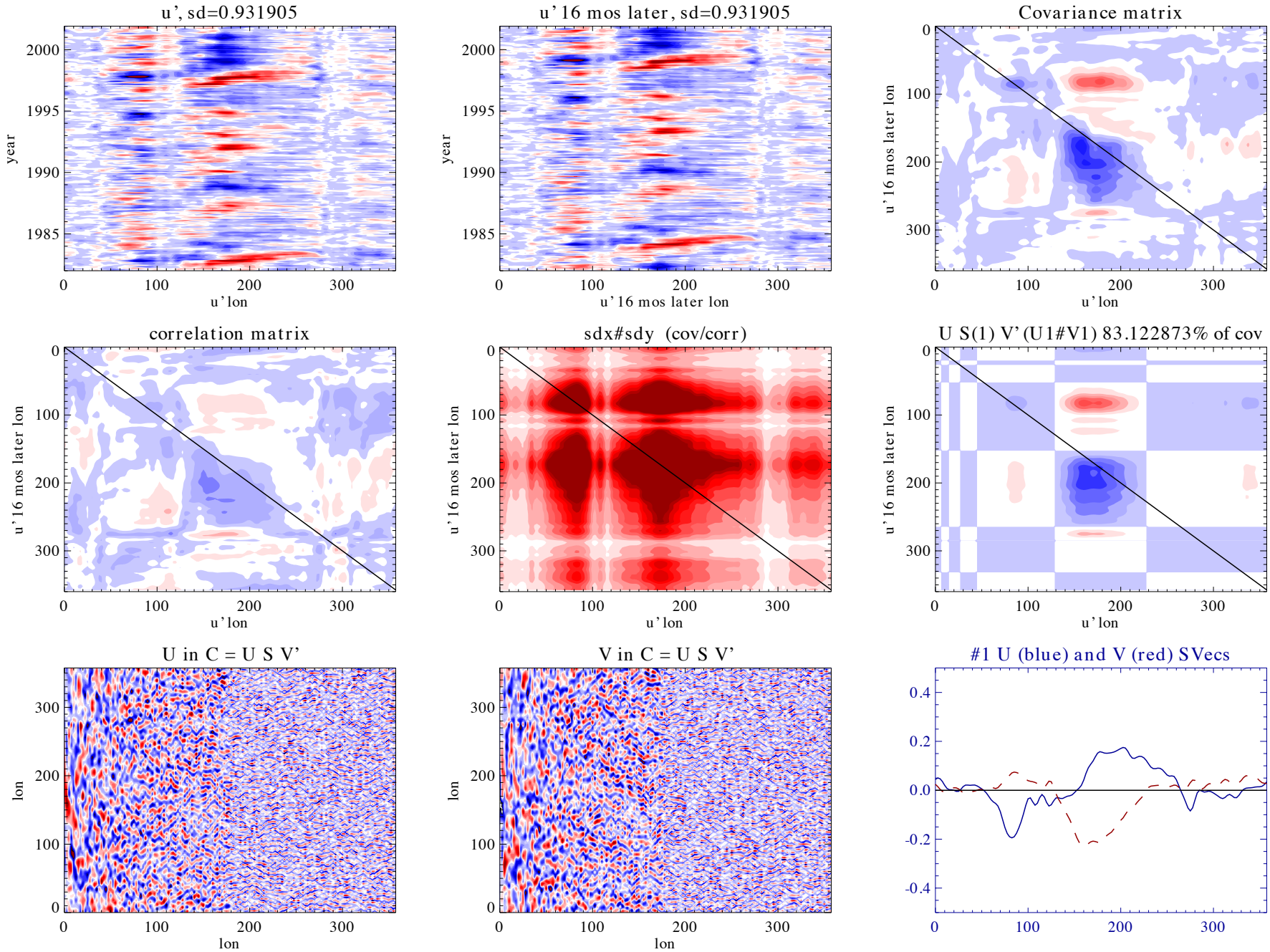
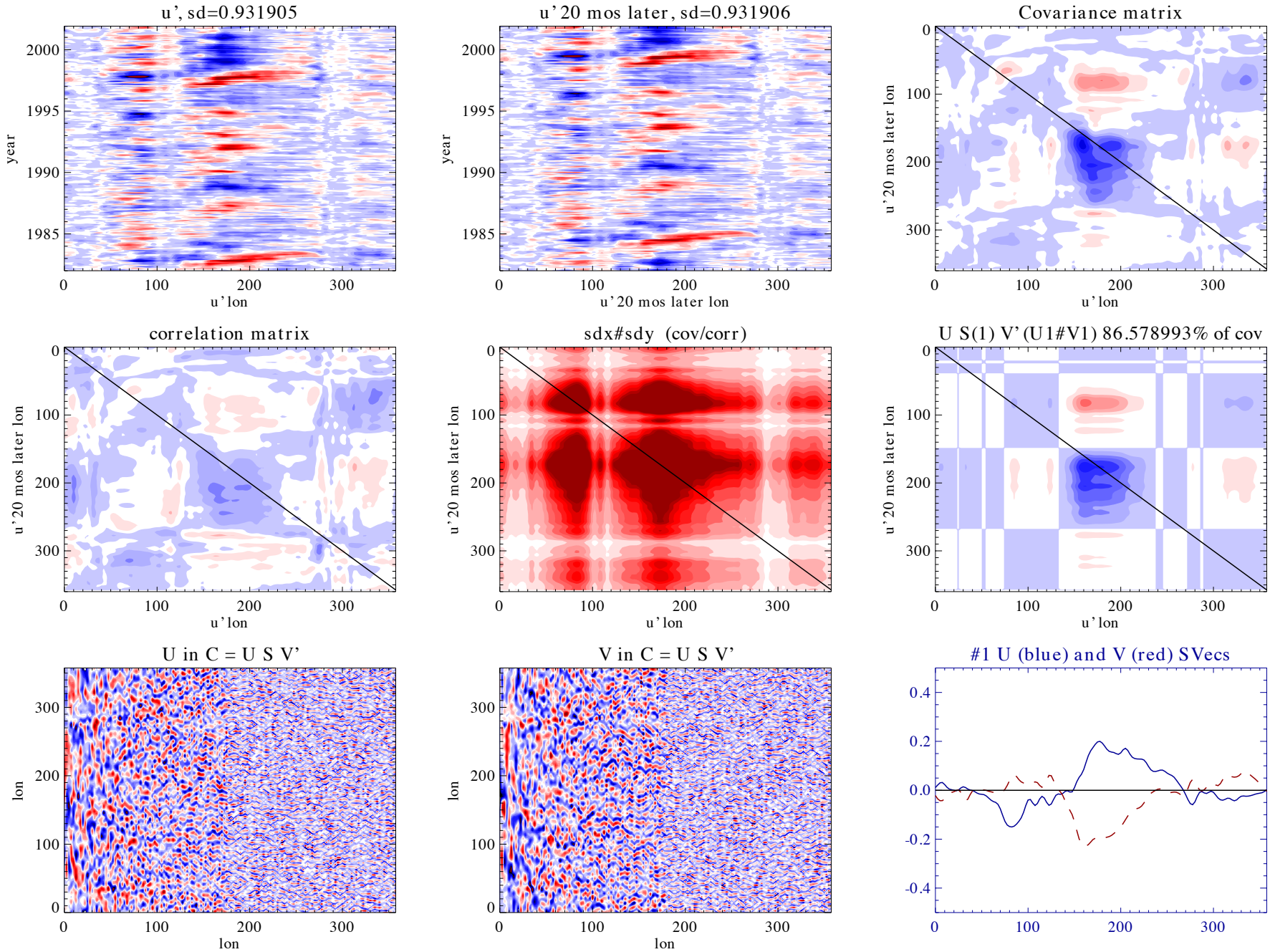

u', sd=0.931905
year
u' lon
u'0 mos later, sd=0.931905
u'0 mos later lon
Covariance matrix
correlation matrix
sdx#sdy (cov/corr)
U S(1) V' (U1#V1) 86.456331% of cov
U in C = U S V'
lon
V in C = U S V'
#1 U (blue) and V (red) SVecs

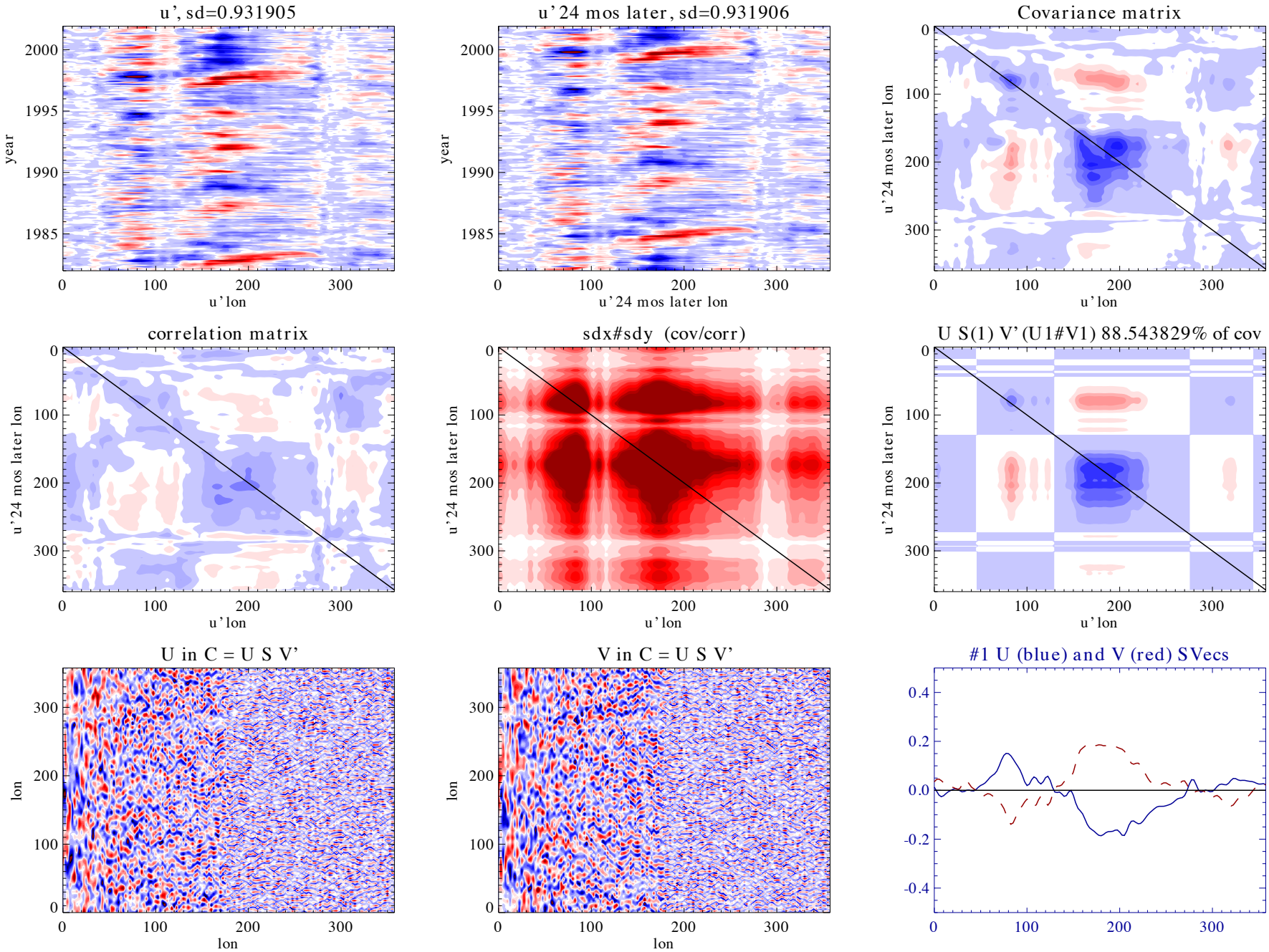

u', sd=0.931905
year
u' lon
u' 4 mos later, sd=0.931905
u' 4 mos later lon
Covariance matrix
correlation matrix
sdx#sdy (cov/corr)
U S(1) V' (U1#V1) 91.896699% of cov
U in C = U S V'
lon
V in C = U S V'
#1 U (blue) and V (red) SVecs


u', sd=0.931905
year
u' lon
u' 8 mos later, sd=0.931905
u' 8 mos later lon
Covariance matrix
correlation matrix
sdx#sdy (cov/corr)
U S(1) V' (U1#V1) 81.320597% of cov
U in C = U S V'
lon
V in C = U S V'
#1 U (blue) and V (red) SVecs


u', sd=0.931905
year
u' lon
u' 12 mos later, sd=0.931905
u' 12 mos later lon
Covariance matrix
u' 12 mos later lon
correlation matrix
sdx#sdy (cov/corr)
U S(1) V' (U1#V1) 71.409665% of cov
U in C = U S V'
lon
V in C = U S V'
#1 U (blue) and V (red) SVecs


u', sd=0.931905
year
u' lon
u' 16 mos later, sd=0.931905
u' 16 mos later lon
Covariance matrix
u' 16 mos later lon
correlation matrix
sdx#sdy (cov/corr)
U S(1) V' (U1#V1) 83.122873% of cov
U in C = U S V'
lon
V in C = U S V'
#1 U (blue) and V (red) SVecs


u', sd=0.931905
year
u' lon
u' 20 mos later, sd=0.931906
u' 20 mos later lon
Covariance matrix
u' 20 mos later lon
correlation matrix
sdx#sdy (cov/corr)
U S(1) V' (U1#V1) 86.578993% of cov
U in C = U S V'
lon
V in C = U S V'
#1 U (blue) and V (red) SVecs


u', sd=0.931905
year
u' lon
u' 24 mos later, sd=0.931906
u' 24 mos later lon
Covariance matrix
u' 24 mos later lon
correlation matrix
sdx#sdy (cov/corr)
U S(1) V' (U1#V1) 88.543829% of cov
U in C = U S V'
lon
V in C = U S V'
#1 U (blue) and V (red) SVecs