! "##$%$&"'( )*+,$&-.+$,.$/&0,+1$*2+34&"'&-"536&7#"*+8)/&9:;&<36&=1$&-/&-3>&?$3$*2@5*%/&7A&BB<;9&

Time-Varying Sea Surface Topography from Satellite Altimetry

Y)*$%)*/& (›/&Z›& [›& \ +]",/&X›&Y52.6$/&),8& &FN;9QG&=&^$L&[4@*+8& ($36"8&'"*&M23+C)3+,%& [48*"#"%+.)##40+,85.$8&_$*3+.)#& \ $'"*C)3+",&'*"C&J ` = ! M&),8)&[48*"#"%+.)#& ("8$#T&=,&M])CE#$& '*"C&!$,3*)#&^"*36&=C$*+.)/&56&*789*6& *: 08#;(%<&=$.*›,&'/1›#?1/&\ KDT&9;›9;NVUN;9< (-;;99Q9›&

aa!+8/&=›/&H)6#/&Z›/& ›/&b& (5+2/&-›&FN;9QG›&-3"*C&25*%$&*$.",23*5.3+",&),8&*$35*,&L)3$*& #1#&$23+C)3+",&+,&-"536$)23&=2+)&'"*&36$&N;36&.$,35*4›&56&@#02*,/16&A#16&*!"#$%1/&)4B/&:B<R:P9›& 8"+T9;›9;;NUN;9<X!;9B9:B›&&

Florida's climate: Changes, variations, & impacts

K›&=,8$*2$,/&-›&W$33)8E5*/& (›0 [›& ` +"/& ` ›& ` 5CC$#/& \ ›&H+$2$/&&=5]+#+)*4&-E).$0W)2$8& -423$C2&'"*&D,3$*E*$3+,%&-)3$##+3$&=#3+C$3*4T&-)3$##+3$& J*)1+34/&+,&'$›#;;(›#&7;›(?#›./&09#.&!"#$%1&$%8& C$%8&'D.E$"#1/&\ ›&-3)CC$*&),8&=›&!)c$,)1$&F$82›G/&Z)4#"*&b&7*),.+2/&W".)&`)3",/&7A/&N;9<›&

D. P. Chambers

The Cryosphere, 9

Treatise on Geophysics

J. Climate

J. Climate

J. Geophys. Res. Oceans, 120

Nonlin. Processes Geophys., 22

`6$+,/&(›/&-›&`›&`+,3"5#/&-›&="I+/&M›&!)CE"2/& /&`›&=›&7$$#4/&-›&J5#$1/&J›&!›&X"6,2",/&-›&=›&
X"2$4/&=›&Y"23+),"4/&!›&()5*+3c$,/&\›&`"$CC+.6/&A›&\›&Z)##$4&),8&7›&H),%/&N;9BT&K@2$*1)3+",2T&
K.$),›&D,T&-;(?$›#&-,$%<#&4I)BJ&+,#&G,/1("$;&'"(#%"#&K$1(16&-0%›.(LD›(0%&0E&M0.N(%<&@.0D2&0&›0&
›,#&P(E›,&711#11?#%›&A#20.›&0E&›,#&0%›#.<09#.%?#%›$;&G$%#;&0%&-;(?$›#&-,$%<#&f-3".I$*/&Z›&7›/&\›&
g+,/&J›0Y›&?#)33,$*/&(›&Z+%,"*/&-›&Y›&=##$,/&X›&W"2.65,%/&=›&^)5$#2/&e›&h+)/&_›&W$]&),8&?›&(›&
(+8%#$4&F$82›Gi›&!)C@*+8%$&0,+1$*2+34&?*$22/&!)C@*+8%$/&0,+3$8&Y+,%8"C&),8&^$L&e"*I/&^e/&
0-=›&

J. Geophys. Res. Oceans, 118

Geophys. Res. Lett., 40

Geophys. J. Intl

J. Geophys. Res. Oceans 118

J. Geophys. Res. Oceans, 118

J. Astronaut. Sci.

Geophys. Res. Ltrs

Geophys. Res. Lett 34

Geophys. Res. Ltrs 33

J. Geophys. Res., 111

Geophys. Res. Ltrs 30

J. Geophys. Res 104

J. Geophys. Res.

J. Geophys. Res.,

Mar. Geod., 21

J. Geophys. Res.

Geophys. Res. Ltrs

Geophys. Res. Ltrs 26

Gravimetry and Space Techniques Applied to Geodynamics and Ocean Dynamics, Geophys. Monogr. Ser.

J. Geophys. Res.

DCE*"1$8&M23+C)3$2&"'&-"536$*,&K.$),&Z*),2E"*3&@4&!"C@+,+,%&-)3$##+3$&
=#3+C$3*4&),8&Z$CE$*)35*$U-)#+,+34&?*"'+#$&\)3) ?*+,.+E)#&D,1$23+%)3"*

=,&M)*36&-423$C&\)3)&`$."*8&"'&M)*36&2&-5*').$&()22&_)*+)3+",2&'*"C J`=!M/&
J$"8$3+.&-)3$##+3$2/&),8&J?- !"OD,1$23+%)3"*

?*+,.+E)#&D,1$23+%)3"*

!"OD,1$23+%)3"*

&

F!"OD,1$23+%)3"*/&
G>& &

F!"OD,1$23+%)3"*G>&
&

F!"OD,1$23+%)3"*/& G>&
&

?*+,.+E)#&D,1$23+%)3"*
^=--=T&=,&+,8E,8$,3&)22$22C$,3&"'&36$&.",3*+@53+",&"'&+.$&C$#3&3"&2$)&#$1$#&.6),%$&
'*"C&),),)#42+2&"'&2)3$##+3$&)#3+C$3*4/&2)3$##+3$&%*)1+34/&),8&".$),&3CE*)35*$&
C$)25*$C$,32&F!"OD,1$23+%)3"*G>&

N;;:ON;;<& ^=--=&J*),3&^^J;:J799JT=EE#+.)3+",&"'&J`=!M&\)3)&3"&DCE*"1+,%&K.$),&[$)3&
-3"*)%$&M23+C)3$2&'*"C&-)3$##+3$&=#3+C$3*4&F?*+,.+E)#&D,1$23+%)3"*G>&
&

N;;BON;;S& ^-7&J*),3&K!MO;BNSP9PT g5),3+'4+,%&Z6$&!",3*+@53+",&K'&K.$),&\4,)C+.2&Z"&--Z&
=,"C)#4&7"*C)3+",&F!"OD,1$23+%)3"*G>&

N;;;ON;;B& & ^=--=T&H)3$*&()22&_)*+)@+#+34&+,&36$&M)*36&-423$C&F?*+,.+E)#&D,1$23+%)3"*G>&
&

9VVVON;;P& & ^K==&D?KT&=22$22C$,3&"'&^?KM--&=#3+C3*&=..5*).4&F!"OD,1$23+%)3"*G&

N;;;ON;;B& & ^=--=&J*),3&^=JPOV9SBT&DCE*"1C,32&+,&J#"@)#&J$"+8&("8$#2&'"*&K.$),&!+*.5#)3+",&
-358+$2&F!"OD,1$23+%)3"*G&

N;;;0N;;B& & ^=--=&J*),3&^=JP0V9::T&`$.",23*5.3+",&"'&[+23"*+.)#&-$)&A$1$#&_)*+)3+",2&02+,%&Z+8$&
J)5%$&\)3)&),8&MCE+*+.)#&K*36"%",)#&75,.3+",2&'*"C&ZU?&F?*+,.+E)#&D,1$23+%)3"*G>&
&

N;;;0N;;B& & ^=--=&X?A&J*),3&9NNSQB;T&-$)&A$1$#&_)*+)3+",2&'*"C&Z+8$&J)5%$&\)3)&),8&X)2",09&
=#3+C$3*4&F?*+,.+E)#&D,1$23+%)3"*G>& &

F

F

h h _9&=22$C@#4&"'&D,3$*,)3+",)#&0,+",&"'&J$"8$24&),8&J$"E642+.2/&?*)%5$/&!c$.6&`$E5@#+./&X5#4&N;9P&F\>&?>&!6)C@$*2/&X>&()I"L2I+/&[>&-)1$/&),8&!>&(.!5##"5%6

h h _9&=22$C@#4&"'&D,3$*,)3+",)#&0,+",&"'&J$"8$24&),8&J$"E642+.2/&?*)%5$/&!c$.6&`$E5@#+./&X5#4&N;9P&F\>&?>&!6)C@$*2&/&X>&=>&W",+,/&),8&X>&()I"L2I+&

&D--D&H"*I26"E&",&-$)&#$1$#&),8&)22".+)3$8&.#+C)3+.&."CE",$,32&)2&+,'$**$8&'*"C&36$&M-=&!#+C)3$&!6),%$&D,+3+)3+1$/&W$*,/&-L+3c$*#),8/&7$@*5)*4&N;9P&F\>&?>&!6)C@$*2G

n&FY$4,"3$&A$.35*$G&-$)&#$1$#&*+2$T&.),&L$&8$3$.3&)..$#$*)3+",2&5,*$#)3$8&3"&,)35*)#&1)*+)@+#+34/&H$%$,$*&N;9:&!",'$*$,.$/&A$$82/&0,+3$8&Y+,%8"C/&-$E3$C@$*&N;9:&F

/&W"L+$&A$.35*$&"'&=C$*+.),&J$"E642+.)#&0,+",/&-),&7

K,%"+,%&& !6)+*/&!(-&-E).$&!"CC+33$$&
K,%"+,%&&& ($C@$*/&!(-&!5**+.5#5C&!"CC+33$$&

&

&
N;9;&3"&N;9B& ($C@$*/&0-7&`2)*.6&!"5,.+#&
N;9P&3"&N;9S& ($C@$*/&0-7&`2)*.6&-3*)3$%+.&?#),,+,%&!"CC+33$$&
&
N;9S/N;9<& !6)+*/&!(-&7).5#34&`$1+$L&!"CC+33$$&
N;9P&3"&N;9S&&& ($C@$*/&!(-&D,3$%*)3$8&()*+,$&-.+$,.$&M])C&FD(-MG&!"CC+33$$&
N;9B&3"&N;9:& !6)+*/&!(-&?642+.)#&K.$),"%*)E64&