

7"#\$\$'(&#')*+,"&&\$;'4%/'(##'<-*+"))%*&(/%)3',*0*.-'4-%,%&\$'B7"&'#%)1.)%&\$'("-) (-17'(&#'
#(,;'0*.)7*./#%&1/.#"'',7"'-%\$7,'(3*.&,'*+'7"#\$\$'9"1(.)"'(9)*./.,"'1"-,(%&,0%'3</%)',7,'
,7"-''%)'&*&'""#'+*-' +.-,7"-'"(-175'E7"-''%)'(,%3''(&#'/<(1'',*)*.&#'+*+##"&,'%&'0*.-'1/(%3);'
(&#'+7"#\$\$'7"/<)'0*.-'4-%,%&\$)*.&#'(&(/0,%1(/;'9)"-2(&,;'(&# '<-*+"))%*&(/5

How can hedging and financing be incorporated in academic writing

!"#\$\$'(&#')*+,"&&\$%'&1/.#"'',7"'',(%/*-'#'.)"'*+'2"-9)'K"5\$5;)"'3;(<<"(-L;'3*#(/)'K"5\$5;'1*./#;'1
1(&;'3%\$7,L;'(#H"1,%2)"'*+'<-*9(9%/,%0'(&#'+P. (&,%,0'K"5\$5;'<*))%9/";'*%'*+L;'(#2"-9)'*+'<-*9(9%/,%0'
(&#'+-"P. "&10'K"5\$5;'<*))%9/0; '\$"&"-(//OL;'&*.&)'K"5\$5;'/%:"/%7**#;'<-*9(9%/,%0L;'(&#'+1"-,(%&'<7-(")'
K"5\$5;'9(")#*&;'3 (&0)'17*/(-)'(\$-""L5'B7"&'0*.'"8(3%&'0*.-'4-%,%&\$;/'**:'+'-'"3*,%*&(/'-'
H.#\$"3"&,G

_5 =&'X`aY;,'7''b*%)&'6P. (#''8<"-%3 "&,'(: "#'2*/.&,""-)',*1*&). 3 "'-+*#'(##%,%2')',7(,'
,7"0"/"(-&#''4"-''',*8%1;(&#%',/'#',*(('3%/''),*&'"/(4',7('"&).-')'*.-'+*#%#')')(+"-5'

Reference '

?O1(#" 3 %1'E*&'"+*-'F*- 3 (/ B -%,%&\$5A'O&,%*17'D&%2"-)%%,05'7,,<)TRR 4 4 45(&,%*175"#.R 4 <G1*&,"&,R
. < /* (#)RYaX_ra]RO1(#" 3 %1GE*&'G+*-'GF*- 3 (/G B -%,%&\$5<#+'</p></div><div data-bbox="115 241 870 280" data-label="Text"><p>?C""&\$'d(.,%*.)5A'D&%2"-)%%,0'+*Q (&17"),"-5 7,,<)TRR 4 4 45<7-("9(&:5 3 (&17"),"-5(15. :R.)%&\$G
1(.,%*.)G/(&\$.(\$"R'</p></div><div data-bbox="115 301 867 339" data-label="Text"><p>?d(.,%*.)'e(&\$.(\$"'(&#''! "#\$%&\$5A'Dde'e*##*&@)' f/*9(/'D&%2"-)%%,05'7,,<)TRR 4 4 45. 1/5(15. :R'
%*"G4-%,%&\$G1"&,-"R#"2"/*<G(1(#" 3 %1G2*%1"R1(.,%*&G7"#%&\$&\$'</p></div><div data-bbox="115 360 889 419" data-label="Text"><p>Q(-M/. ++;'g*7&'Q;'g'+B (/);!' "(,7"- 'W'd*-&"/;';g*7&'d' B %,7"0;(&#''h(2#''b'd-(%\$5'?e(),%&\$'
J "1*%&%,%*%'+E7-"(,"&%&\$'b"*</'90' B %/'O 3 "-1(&'d-*4)5A'=%%\$).#54 ')<+3(' ^ ^ ;'&*5'
Z'KYaXaLT']` ` i ^ a ^ 5'</p></div><div data-bbox="115 440 879 479" data-label="Text"><p>?h *'0*.' :&*4'47(,%,' 3 "(&)',*j)*+,"&@'0*.-' /(&\$.(\$"kA'S11.<(,%*&(/>&\$%)7'E"),;Y['S1,'
YaX_5 7,,<)TRR 4 4 45*11.<(,%*&(/"&\$%)7,") ,5*-\$R/(&\$.(\$"G,%<)G\$-(3 3 (-G)*+, "&G/(&\$.(\$"R'
</p></div><div data-bbox="115 500 879 539" data-label="Text"><p>F(%-1/*.\$7; 'd(,05'?F-*3'Q"-3(##)',*Q (&(")T'E7"'Q0,7'(&#',7"'J "(/%,05A'S1" (&'F%&#N*.-'
C/. ";'0\$%' 'I+*%) *B'Q(-17; 'YaX[5'</p></div><div data-bbox="115 560 887 599" data-label="Text"><p>! (--%);' l (-" &'5'?B %//GS GE7"' B)<T' h "(#/'0'F(%-0'e%\$7,)5A'E1" +(6#F) %6/#7,,<)TRR7%)*-0#(%/05*-\$R'
4%/G*G,7"G4%)<G#"(#/'OG+(%OG/%\$7,)'</p></div><div data-bbox="115 620 896 699" data-label="Text"><p>?! "#\$")T'6*+, "&%&\$'d/(%3)'%&'O1(#" 3 %1' B -%,%&\$5A' f "'*-\$""Q (*)&'D&%2"-)%%,0' B -%,%&\$'d"&,"-;'Xa'
S1,'YaYa5 7,,<)TRR 4 -%,%&\$1"&,"-5\$3 .5"#.R\$ %#")R7"#\$(")G)*+, "&%&\$G1/(%3)G%&G(1(#" 3 %1G
4-%,%&\$nTof,"8,p=&q Ya(1(#" 3 %1 q Ya)" ,,%&\$) q Yd q Ya4-%,"-) q Ya&""#;<*2"-,0 q Ya#* q Y'
a<* *-/0 q Ya%& q Ya)17**/'</p></div><div data-bbox="115 720 857 779" data-label="Text"><p>Q(&#(/;'Q (&%)7('h"9; (&#''670(3 (<(#('Q (&#(/5'? ! *%''0T'=,)'Q "#%1%&(/'b-*<"-,0' (&#''
O&,%9(1,"-(/'O1,%2%,05A'=1%) *#@);%7%;#G+3(*).#+7#"(+9%;).#5%+\$42%,-%*4'X;'&*5'Y'KYaXXLT'
X \ [G] a5'</p></div><div data-bbox="115 800 879 859" data-label="Text"><p>e(39"-,;g*&(,7(&'5'?e%\$7,G1*/-*-'#'+(,7"-)' 3 (0'7"/<'3 %\$-(,%&\$'9%-#)'),(0'1**/'*%&'/*&\$'+/%\$7,)5A'
0; /4*;4H4, I#h"1'] ;'YaYX5'7,,<)TRR 4 4 45)1%"&'1"&"4)5*-\$R(-,%1/'R+(,7"-)G/%\$7,G1*/-*G'
3 %\$-(,%&\$G9%-#)G1**/G/*&\$G+/%\$7,)'</p></div><div data-bbox="115 880 793 899" data-label="Text"><p>B(,)*& ;'C-. 1'5'?E7"'b*%)&'6P. (#'T'O&'=&1-"#%9/'" ! %),*-05A' IID3%(45'g.&'Y^;'YaXZ5''</p></div></html>

