## ) ( ( )

\$)0

## NJCU-KMICe ef S Ca & Ma e L С (#CSCML)

%
<b>\$%&amp; '</b> ( ) <b>*</b> +, -"
&'\$I ()*+,/I <u>*\$01\$2134215677891*''':01"0:1."2:1:&lt;\$I=4#:&gt;1:?&gt;I (*5*.=4!:&gt;!??! (*5*.=4!:&gt;!??!)</u>
"??\$71:0#\"778:?"1:40>\342\1'\$\B33:8:"1\$\C\$>\$"2?'\$2\!24#2"<\@BC!A\342\1'\$\"?";\$<:?\9\$"2\DEDF,
DEDGHx&'\$\\B33:8:"1\$\\C\$>\$"2?'\$2\\24#2"<\@BC!A\:>\"\360;:0#\47742160:19\\":<
2\$>\$"2?' \% 724I\$?1>J\% >16;\$01\% 2\$>\$"2?' J\% \$K12"?622:?68"2\% "?1:L:1:\$>J\% 3"?6819\% \$L\$("0; \% 4612\$"?' \%
"?1:L:1:\$>#\*5*.=\:>\78\$">\$;\14\433\$2\>677421\14\()*+\3"?6819J\7243\$>>:40"8\>1"33J\"0;\#2";6"1\$\
>16;\$01>%M'4%'"L\$%"0%:01\$2\$>1%:0%"0;%\$K?\$8%:0%1'\$%3:\$8;>%43%>67789%?'":0%"0;%<"2:1:<\$%84#:>1:?>H%
%
.)*()%/"(*%01"
& '\$\% 76274>\$\% 43\% BC ! \% :>\% 14\% : <724L\$\% 2\$>\$\"2? '\% ?\"7"N:8:1:\$>J\% ?\"2\$\$2\% ; \$L\$847 < \$
N6:8;:0#H%&'\$%BC!%:>%"L":8"N8\$%14%()*+%3"?6819J%7243\$>>:40"8%>1"33J%"0;%>16 #\$;%:0%
:01\$2,;:>?:78:0"29%2\$>\$"2?'%724I\$?1>%"0;%1\$"?':0#%"0;%12":0:0#%47742160:1:\$>
?'":0%"0;%<"2:1:<\$%84#:>1:?>%14%"?':\$L\$%1'\$%*\$01\$2%"0;%+0:L\$2>:19P>%>12"1\$#:?

## ) 212%) & 3"432 / 21"

!2\$3\$2\$0?\$\M:88\N\$\#:L\$0\14\1'\$\34884M:0#\2\$>\$"2?'\1'\$<\$>(\)

- R84N"8%>67789%?'":0%"0;%#\$4\$?404<:?>%"0;%#\$4748:1:?>"
- /01\$2<4; "8%42%<681:, <4; "8%12"0>7421"1:40%"0; 10503004 The the temperature of temper

## ( )