[font=, scale=.9] [inner sep=0pt] at (0,0) (sic) [width=.25]sic.png; [above = 0.15cm of sic] (sicname)RecentIceChart; [right = 0.25cmofsicname, align = center](osiname)OSI − SAF SICtrendfrom5previousdays; (osi)at(sic − |osiname)[width =.25]sictrend.png; [right = 0.25cmofosiname, align = center](aromename)AROMEArctict2mandwindforecasts;(aaf orecasts)at(sic − |aromename)[width =.25]aromef orecasts.png;[right = 0.25cm of aromename, align = center](maskname)Land − SeaMask; (aamask)at(sic − |maskname)[width =.25]lsmask.png;[yshift=-5cm] (samplestack)at((osi)!0.5!(aaf orecasts)); [line width=0.8mm, -Stealth[length=8mm, round], shorten >=1.75cm, shorten <=0.2cm] (sic.south) – (samplestack);[line width=0.8mm, -Stealth[length=8mm, round], shorten >=1.8cm, shorten <= 0.1cm] (osi.south) – (samplestack);[line width=0.8mm, -Stealth[length=8mm, round], shorten >=1.8cm, shorten <= 0.1cm] (aaf orecasts.south) − −(samplestack);[line width=0.8mm, -Stealth[length=8mm, round], shorten >=2cm, shorten <=0.2cm] (aamask.south) − −(samplestack);at (samplestack)(stack1)[width =.15]sic.png; [yshif t = −0.1cm, xshif t = 0.1cm]at(samplestack)(stack2)[width =.15]sictrend.png; [yshif t = −0.2cm, xshif t = 0.2cm]at(samplestack)(stack3)[width =.15]lsmask.png; [yshif t = −0.3cm, xshif t = 0.3cm]at(samplestack)(stack4)[width =.15]xwind.png; [yshif t = −0.4cm, xshif t = 0.4cm]at(samplestack)(stack5)[width =.15]ywind.png; [yshif t = −0.5cm, xshif t = 0.5cm]at(samplestack)(stack6)[width =.15]t2m.png;[left = 1.3cm of samplestack](stackname)Sample;[below = 4cm of samplestack, rectangle, draw = orange!50, f ill = orange!20, thick, minimumwidth = 2cm, minimumheight = 2cm, align = center](unet)U − NET;[line width=0.8mm, -Stealth[length=8mm, round], shorten >= 0.1cm, shorten <= 1.8cm] (samplestack.south) − −(unet)node[midway, f ill = white, anchor = center, text = black, yshif t = −0.5cm]P redictorvariables;(sictarget)at(unet − |sic)[width =.25]sictarget.png; [above = 0cmofsictarget](sictargetname)T argetIceChart; [linewidth = 0.8mm, −Stealth[length = 8mm, round], shorten >= 0.1cm, shorten <= 0.1cm](sictarget.east) − −node[midway, above = 0.2cm, xshif t = −0.2cm]T argetvariable(unet.west);[inner ysep=3mm, below = 2cm of unet] (sicpred)[width =.25]20220105.png; [above = 0cmofsicpred](sicpredname)P redictedIceChart; [linewidth = 0.8mm, −Stealth[length = 8mm, round], shorten >= 0.1cm, shorten <= 0.1cm](unet.south) − −(sicpredname.north);