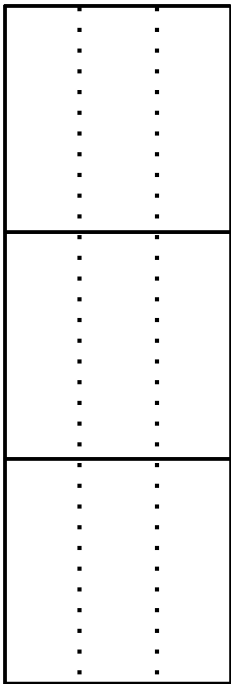


Relation between subdomains and turi-cells (2)

———— subdomain boundary
..... turi-cell boundary



There are 3 subdomains and 3 turi-cells in this picture.
Each turi-cell is shared among 3 subdomains.

subdomains associated with turi-cell (0,0) = {(0,0), (1,0), (2,0)}
subdomains associated with turi-cell (0,1) = {(0,0), (1,0), (2,0)}
subdomains associated with turi-cell (0,2) = {(0,0), (1,0), (2,0)}

turi-cells associated with subdomain (0,0) = {(0,0), (0,1), (0,2)}
turi-cells associated with subdomain (1,0) = {(0,0), (0,1), (0,2)}
turi-cells associated with subdomain (2,0) = {(0,0), (0,1), (0,2)}