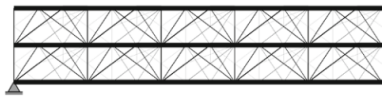
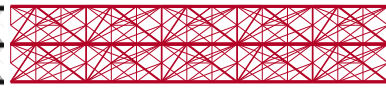
Literature reference | Proposed method

$N_T = 1$

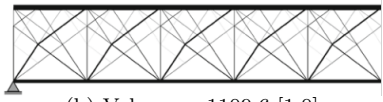


(a) Volume = 1909 [1.0]

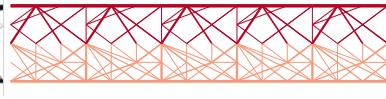


(k) Volume = 1861.44 [0.97507]

$N_T = 2$



(b) Volume = 1109.6 [1.0]



(l) Volume = 1077.38 [0.97095]

$N_T = 3$

(c) Volume = 919.8 [1.0]

(m) Volume = 910.47 [0.98987]

$N_T = 4$

(d) Volume = 827.99 [1.0]

(n) Volume = 824.53 [0.99582]

$N_T = 5$

(e) Volume = 775.16 [1.0]

(o) Volume = 752.78 [0.97113]

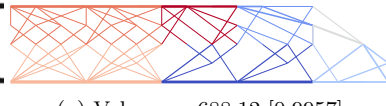
$N_T = 6$

(f) Volume = 720.57 [1.0]

(p) Volume = 728.53 [1.01105]

$N_T = 7$

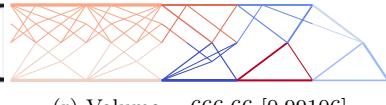
(g) Volume = 691.1 [1.0]



(q) Volume = 688.12 [0.9957]

$N_T = 8$

(h) Volume = 672.68 [1.0]



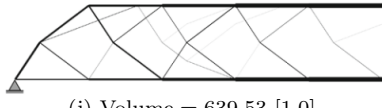
(r) Volume = 666.66 [0.99106]

$N_T = 9$

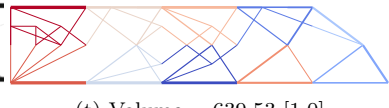
(i) Volume = 655.55 [1.0]

(s) Volume = 648.34 [0.98904]

$N_T = 10$



(j) Volume = 639.53 [1.0]



(t) Volume = 639.53 [1.0]