

# Terrific Pictures by Shin Satoh

February-28-12  
7:47 PM

Taken from his article "Virtual Knot Presentations of Ribbon Torus-Knots",  
Journal of Knot Theory and its Ramifications 9-4 (2000) 531-542.

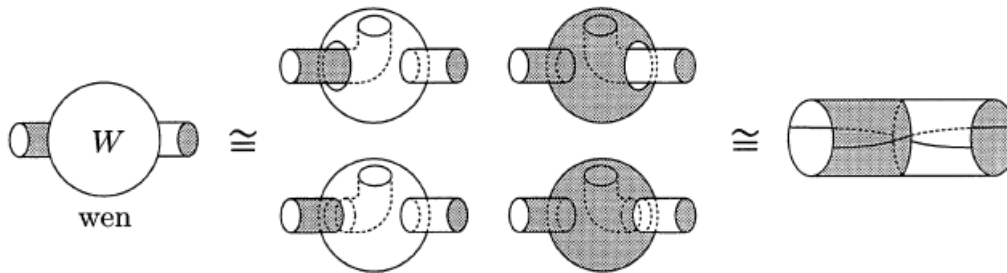


Figure 9

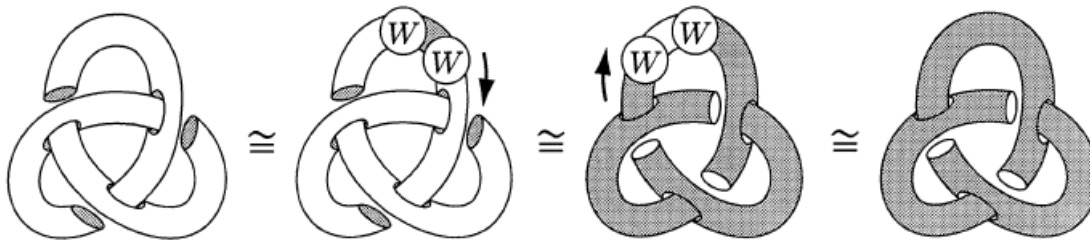


Figure 10

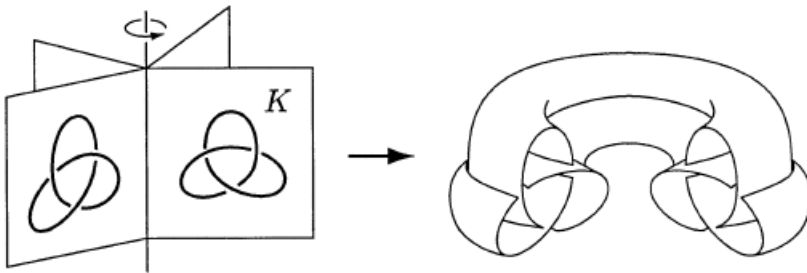


Figure 11

Also one by Ichimori and Kanenobu,  
Ribbon Torus Knots presented by  
Virtual Knots with up to 4 Crossings,  
[http://math01.sci.osaka-cu.ac.jp/OCAMI/preprint/2010/10\\_17.pdf](http://math01.sci.osaka-cu.ac.jp/OCAMI/preprint/2010/10_17.pdf) (following J. Green's atlas of v-knots on my web site!)

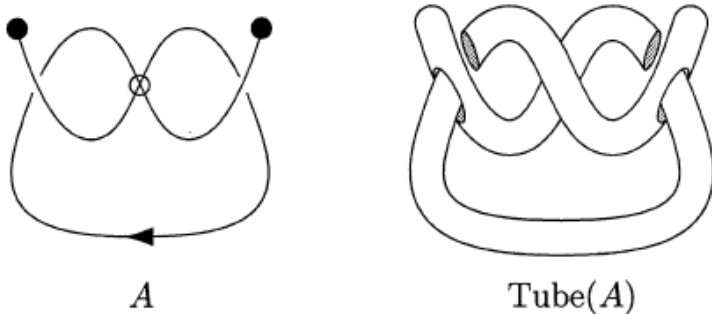


Figure 13

