



**The list of web-references for Prof. S. Jablan's talk
"LinKnot- Knot Theory by Computer"**

The main reference is the webMathematica book of the same title
<http://math.ict.edu.rs/>

and the "Mathematica" program "LinKnot"
<http://www.mi.sanu.ac.yu/vismath/linknot/index.html>

The additional references are:

"Unlinking number and unlinking gap" (by S. Jablan and R. Sazdanovic),
<http://arxiv.org/abs/math/0503270>

"Braid Family Representatives" (by S. Jablan and R. Sazdanovic),
<http://arxiv.org/abs/math/0504479>

"Adequacy of Link Families" (by S. Jablan),
<http://arxiv.org/abs/0811.0081>

"Hyperbolic Volume of Link Families" (by S. Jablan and Lj. Radovic),
<http://arxiv.org/abs/0901.2949>

"Tutte and Jones Polynomial of Link Families" (by S. Jablan, Lj. Radovic and R. Sazdanovic),
<http://arxiv.org/abs/0902.1162>

"Quasi-alternating links and odd homology: computations and conjectures"
(by S. Jablan and R.Sazdanovic),
<http://arxiv.org/abs/0901.0075>