

## **Ringling ZOOM Monday 9<sup>th</sup> March 2020, 730pm Seattle time**

On call: Rebecca, Fiona, Melissa, Tristan, Patrick, TJ ... and far off, Lizzie

### **Main topic: \*\*\* Ringing Websites \*\*\***

Following list is a somewhat random selection. Feel free to send your favourites in addition. Note for almost all topics, you'll get more info by going to [ringing.info](http://ringing.info) and looking for it.

#### **== Places to go to get more webplaces to go**

<http://ringing.info/> a master set of links, great to browse through

#### **== Advice on various ringing things, how to do stuff**

[https://wiki.changeringing.co.uk/Main\\_Page](https://wiki.changeringing.co.uk/Main_Page) the ringing Wiki

#### **== UW local stuff - linked from our website <http://depts.washington.edu/uwcbells/>**

Go to Ringing Resources (under "The UW Bells" column)

<http://depts.washington.edu/uwcbells/RingingResources/>

has, for example - Ander's plan on which order to learn things

[http://depts.washington.edu/uwcbells/RingingResources/Andermeth\\_Jan2011.pdf](http://depts.washington.edu/uwcbells/RingingResources/Andermeth_Jan2011.pdf)

plus - all our handbell notes

- our draft "how to teach ringing" doc

- some ringing videos

- notes on the 41 Surprise Minor

- some of my notes on quarter peal compositions (for more, see below)

- Grandsire Triples, written out in sheet music to give to a piano/carillon player

(Ander note: this was done with a python script to give an input to Lillypond.

TJ note: Might also use musescore, or abc)

If you have stuff you think would be good to share, send it to me.

#### **== Want to see print outs of methods, blue lines, grids, etc?**

<http://boojum.org.uk/ringing/index.html> given name or place notation, will do you a pdf

<https://rsw.me.uk/blueline/methods/> will do you a screen of the method

#### **== FULL list of methods, and some of their history, plus established compositions**

<https://cccbr.github.io/methods-library/index.html> list of methods from the Central Council

<https://complib.org/composition/54088> a library of compositions

<http://www.math.ubc.ca/~holroyd//comps/> Ander's list of "useful, unusual or interesting"

#### **== Ways of practising ringing when away from the tower**

<http://www.abelsim.co.uk/> Abel that we have in the tower, downloads to various thing and can then use offline, costs GBP30, but to a good cause, great for practising methods on 1 or 2 bells

[Methodology - look for APP](#) on Google play store - has methods, and some ways of ringing them (including as 1 or 2 bells) (On my device, ringing them was annoyingly slow, and I find Abel much better), but is free

<http://www.beltower.co.uk/ringing.htm> Not tried this one out, but the Melbourne ringers recommended it. Has anyone tried it?

<https://changeringing.glitch.me/> Alison Steven's (Vancouver) site

**== Ways of proving touches**

<https://www.math.ubc.ca/~holroyd/inpact/help.html> Ander's program, might need running in compatibility mode, need to read the readme, BUT we obviously have access to the author for help!

<https://wpbells.org/2016/03/11/touchline/> Another App, Tristan recommends

**== Missing hearing ringing** - you tube has lots of options, OR for a weekly Dose,

BBC's Bells on Sunday - each week a few minutes from a different ring, broadcast 6am UK time

<https://www.bbc.co.uk/programmes/m000g4y8>

And if you go here, you can hear the bells Ander is ringing (though not in this clip)

<https://www.bbc.co.uk/programmes/m0008xbx>

Tips for listening to these things:

Listen for the handstroke gap, and start counting the bells

Listen for a cover,

Listen for the treble, wait till it gets to the front, find out what it is ringing (plain hunt, treble bob hunt, something else (likely stedman)

Pick a bell and try to follow its path and see if you can discover the method

Just let it all wash over you and your subconscious to the rest!

**== What did I forget?**

<https://wpbells.org/2016/03/09/apps-seminar/> ... on how to use Methodology