

Appendix 8 – Sample FRedit list

| BookName

| textboxes = yes

| footnotes = yes

| endnotes = yes

| track = yes

DoMacro|FieldsUnlink

DoMacro|LanguageSetUK

DoMacro|AutoListOff

DoMacro|EquationsHighlightAll

DoMacro|IStoIZ

DoMacro|TableSpaceBeforeHeading

| Symbols various

≈|≈

×|×

+|+

≤|≤

≥|≥

÷|÷

=|=

| But if they already had spaces, remove the now multiple spaces

|
|

| Super/subscripted thin spaces

|
|

| ‘Funny’ brackets

<&HFF08>|(

<&HFF09>|)

| anything such as 3.4 followed by <tab> or <space> = A head

| and such as 3.4.5 is a B head, etc

~^13 ([0-9]@).|^p\1.

~^13 ([0-9]@).|^p\1.

~^13([0-9]@).([0-9]@)[^t^32]^p<A>\1.\2^t

~^13([0-9]@).([0-9]@).([0-9]@)[^t^32]^p\1.\2.\3^t

~^13([0-9]@).([0-9]@).([0-9]@).([0-9]@)[^t^32]^p<C>\1.\2.\3.\4^t

| multiple spaces after punctuation

~([.,:;!/?]) {2,}\1^32

| pairs of spaces to single

| i.e. <not-a-space-or-tab><space><space><not-a-space-or-tab>

~([!^32^t])^32^32([!^(^32^t)])\1^32/2

~([!^32^t])^32^32([!^(^32^t)])\1^32/2

| highlight any multiple spaces

~{2,}|^&

| delete tabs on line ends

~^t{1,}^13|^p

DoMacro|FigTabBoxTagger

Fig|Figure^32

Fig|Figure

| Fiddling with the Figure captions

| A. Just make all captions green and yellow highlight

~\Cap>Figure [0-9]{1,3}. [0-9]{1,2}??^A&

~\Cap>Table [0-9]{1,3}. [0-9]{1,2}??^A&

^t^32

| Anything in green text is a fig caption, so...

| B. Take off trailing full point as in: Figure 1.4. This shows...

~([0-9].[0-9]{1,3}).\|1

~([0-9].[0-9]{1,3}):.\|1

| And anything highlighted in yellow is also a fig caption, so...

| C. Remove rogue space after chapter number Figure 1. 4 This shows...

~([0-9]). ([0-9]{1,3})\|1^2

~([0-9]{1,2}). [0-9]{1,3}) \|1^32

| Unspacing multiple initials

| Beverley, P. E. to Beverley, P.E.

~<([A-Z]).^32([A-Z]).^32([A-Z]).\|1.2.3.

~<([A-Z]).^32([A-Z]).\|1.2.

| multiple returns

~^13{3,}|\^p^p

| Or to a single return:

|~^13{2,}|\^p

| highlight any tabs at line start

^p^t|^A&

| Straight to curly quotes

^39!"

^34!"

i.e.:i.e.

e.g.:e.g.

| Highlight “the the”, “that that”, “can, can” etc.

~(<[a-zA-Z]{1,})[.,\|!?:;]{1,}|[.,\|!?:;]{1,}^A&

| List numbering ‘(1)’ or ‘1)’ to ‘1.’

~^13\((([0-9]{1,2}))\)|^t|\^p\1.^t

~^13([0-9]{1,2})\)|^t|\^p\1.^t

| Superscripted hyphens are probably minus signs

|zeze

zeze|

^0176

|superscript ‘o’

vbvb^0176

|superscript ‘O’
vbvb⁰¹⁷⁶

|superscript ‘0’ (zero)
vbvb⁰¹⁷⁶

|Masculine ordinal
°⁰¹⁷⁶

<&HF0B0>|°

| Blank off BS, EN and ISOs first
~([BSENO]{2})([0-9])\|1^s\2
~([BSENO]{2})([0-9])\|1^s\2

| number ranges
~([0-9]{1,3})([0-9]{1,3})\|1^2^=3
~pp.([0-9]{1,3})([0-9]{1,3})\|pp.\|1^=2

em dash
—|³²

space-dash-space
—|³²
^=|³²
^=|³²

<<|<<
>>|>>

| “Where x = jsdkkd, etc”
^pWhere|^pwhere
^pWith|^pwith
^pWhich|^pwhich

Using thin spaces to units
Hz|Hz
~ns>|ns
~p([A-Z])>|p\1
~n([A-Z])>|n\1
~k([A-Zm])>|k\1
~m([A-Zm])>|m\1

| <number>m2(or 3) -> <number><thin space>m²(vbvb^{r3})
~([0-9])m([23])\|1 m::\2
~([0-9]) m([23])\|1 m::\2
|NB Now change ::<character> into superscripted character
~::(?)\1

em|em
~([0-9]) dB\|1 dB
~([0-9]) V>\|1 V
~([0-9]) W>\|1 W
~([0-9]) m>\|1 m
eV|eV
MeV|MeV
keV|keV
~([0-9]) °\|1 °

However|However,^32
=~~stress-strain~~|stress-strain
;~~however~~|; however,
=~~superced~~|superseded
=~~supress~~|suppress
=~~no one~~|no one

|UK does
~~~percent~~>|per cent  
=~~judgment~~|judgement  
=~~acknowledgment~~|acknowledgement  
~<~~ageing~~|aging  
~<~~useable~~|usable  
=~~practicing~~|practising  
=~~practiced~~|practised  
=~~licencing~~|licensing  
=~~licenced~~|licensed

|US does  
~~~per cent~~>|percent  
=~~judgement~~|judgment
=~~acknowledgement~~|acknowledgment
~<~~ageing~~|aging
~<~~useable~~|usable

ensur|^&
| This next line is not actually black, but dark blue
| i.e. only 'ensure' *without* a following 'that' is coloured
ensure that|^&

~<~~section~~>|^&
~<~~chapter~~>|^&
~<~~figure~~>|^&
~<~~et al~~>|^&

| Serial comma
~[!,] and>|^&
~[!,] or>|^&

| Not serial comma
~, and>|^&
~, or>|^&

| Try to undo "<Cap>Figure 1.23 shows..."
~\<Cap>(Figure [0-9.a f()]{1,} [a-z])\|1
| Remove 'A' and 'The' as caption start text
~(=>Figure [0-9.]@)The ([a-z])\|1|2
~(=>Figure [0-9.]@)A ([a-z])>\|1|2
~(=>Table [0-9.]@)The ([a-z])>\|1|2
~(=>[0-9.]@)The ([a-zA-Z])\|1|2

~vol.-([0-9])|Vol. \|1
~vol.([0-9])|Vol. \|1
~Vol.-([0-9])|Vol. \|1
~Vol.([0-9])|Vol. \|1
~Vol.([0-9])|Vol. \|1
~vol ([0-9])|Vol. \|1

~~no. ([0-9])|No. \1~~
~~no. ([0-9])|No. \1~~
~~No. ([0-9])|No. \1~~
~~No ([0-9])|No. \1~~
~~No. ([0-9])|No. \1~~
~~no ([0-9])|No. \1~~

=amidst|amid
=amongst|among
=whilst|while

| CO2 or SO2
~~~([SC])[oO]2\|1O;;2~~  
| NOX  
~~~N[Oo][Xx]>|NO;;X~~  
| water
H2O|H;;2O

| NB Now change ;;<character> into subscripted character
~~~;:(?)\1~~

| th/st/rd/nd not superscript  
| First with a superscript space, then without  
~~th|th^32~~  
~~st|st^32~~  
~~nd|nd^32~~  
~~rd|rd^32~~  
~~th|th~~  
~~st|st~~  
~~nd|nd~~  
~~rd|rd~~

| Funny square/cube symbols  
~~2<sup>2</sup>~~  
~~3<sup>3</sup>~~

| No need for spacing with punctuation  
~~1,~~  
~~2?~~  
~~!!~~  
~~)~~  
~~(~~

| Highlight 'Ed(s)' in refs lists, so I remember to deal with them  
~~~([eE]ds. | (2, ))|^&~~

DoMacro|VancouverCitationChecker
DoMacro|FigTableBoxLister
DoMacro|FullPointOnCaptions
DoMacro|ParagraphEndChecker
| Highlight all double spaces
~~~|^&~~

