1.8.2 Non-Imaging Time domain

Display This Question:

If 1.8 = Non-imaging time domain

1.8.2.1 Type of observation:

* Pulsar Search
* Pulsar Timing
* Pulsar Single Pulses
* Blind Transient Search
* Transient Follow-up
* Flow through
* Dynamic spectrum
* Other (Please specify): \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Display This Question:

If 1.8 = Non-imaging time domain

1.8.2.2 Sky Coverage and Field of View

Display This Question:

If 1.8 = Non-imaging time domain

a Total area of the survey (sr or deg2):

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Display This Question:

If 1.8 = Non-imaging time domain

b Number of pointing directions:

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Display This Question:

If 1.8 = Non-imaging time domain

c PSF FWHM per beam (arcsec):

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Display This Question:

If 1.8 = Non-imaging time domain

d Beams for each pointing:

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If 1.8 = Non-imaging time domain

e Fraction of the primary beam to be observed (%):

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Display This Question:

If 1.8 = Non-imaging time domain

f Sub-array/sub-station (if yes describe and report PSF):

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Display This Question:

If 1.8 = Non-imaging time domain

g Number of beams to be simultaneously coherently dedispersed (pulsar timing only):

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Display This Question:

If 1.8 = Non-imaging time domain

h Number of epochs per year:

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Display This Question:

If 1.8 = Non-imaging time domain

i Taking data in not-pointed mode (scanning, on-the-fly mapping etc ..,):

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Display This Question:

If 1.8 = Non-imaging time domain

1.8.2.3 Polarization products (multiple choice allowed)

* I (unique option for search)
* I, U, Q, V (unique option for pulsar timing, single pulse, and transient buffer)

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Display This Question:

If 1.8 = Non-imaging time domain

1.8.2.4 Observing Frequency, bandwidth, required number of channels:

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If 1.8 = Non-imaging time domain

a Bandwidth for each sub-array (MHz):

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Display This Question:

If 1.8 = Non-imaging time domain

b Lower frequency limit of output map (MHz):

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Display This Question:

If 1.8 = Non-imaging time domain

c Upper frequency limit of output map (MHz):

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If 1.8 = Non-imaging time domain

d Central frequency (MHz):

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If 1.8 = Non-imaging time domain

e Number of output channels and frequency resolution (kHz):

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1.8.2.5 Total time, Time resolution and Depth:

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If 1.8 = Non-imaging time domain

a Total observing time of the program (h):

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Display This Question:

If 1.8 = Non-imaging time domain

b Total integration time per pointing direction (min):

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If 1.8 = Non-imaging time domain

c Number of samples and time resolution (ms):

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If 1.8 = Non-imaging time domain

d Goal rms sensitivity (uJy/b or uJy/arcsec or K):

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If 1.8 = Non-imaging time domain

1.8.2.6 Other useful parameters:

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If 1.8 = Non-imaging time domain

a Number of candidates per beam entering the SDP:

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If 1.8 = Non-imaging time domain

b Number of “transients/single pulses” per beam per seconds produced by the CSP and surviving the sifting in SDP:

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If 1.8 = Non-imaging time domain

c Other parameters (please specify and quantify):

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End of Block: Section 1. Data products and scientific requirements\_Loop