

FATAL LATEX COMPILATION ERROR(s)

To view full GitHub Actions output, click on item at top of list here:
https://github.com/pmarcum/SAUNAS_III/actions

2024-09-03T00:18:00Z 1725322680834

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a) \Chandra \ X-ray Observatory l.116 \enddata

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->\thead [t]{\textbf {a) \Chandra \ X-ray Observatory}} l.116 \enddata

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->\thead [t]{b) \textbf {\emph {Hubble} Space Telescope}} l.116 \enddata

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->\thead [t]{c) \textbf {ALMA Radio Telescope}} l.116 \enddata

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\@tablecaption ->\Chandra , \Hubble , and ALMA archival datasets \label {tab...}

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...\hline \thead [t]{Obs. ID} & \thead [t]{Instrument} & \thead [...

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...de} & \thead [t]{Count rate} & \thead [t]{Obs. date} \\ \colhead ...

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...4. \emph {b) Middle table}: \Hubble \ observations that includ...

\tablecomments{\Chandra, \Hubble, and ALMA archival datasets analyzed in this work. EVLA
processed radio maps are available at the CHANG-ES project webpage:

\url{https://projects.canfar.net/changes/ngc-5084/}. \emph {a) Top table}: \Chandra/ACIS

observations available within 10~arcmins of NGC\,5084, retrieved from the \Chandra\ Data Archive, as of January 2024. \emph{(b) Middle table}: \Hubble\ observations that include the core of NGC\,5084, retrieved from MAST, as of January 2024. \emph{(b) Bottom table}: ALMA observations of NGC\,5084 retrieved from ALMA Science Portal. Col.(1) Observation ID; Col.(2) instrument or configuration; Col.(3) total exposure time per observation; Col.(4) observing mode, filter or band; Col.(5) average count rate, wavelength or frequency range; Col.(6) exposure start date.}

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WARNINGS IN main.tex

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\section{Background}

