

Universidade de São Paulo
Instituto de Astronomia, Geofísica e Ciências Atmosféricas
Departamento de Astronomia

Título do trabalho

Relatório de Atividades

Autor

Advisor: Orientador

Dezembro de 2023

São Paulo, 5 de dezembro de 2023

Autor

Orientador

1. Capítulo 01

1.1 como incluir citações utilizando bibTeX

O comando `\citet{doutorado}` produz:

?

O comando `\citet{mestrado}` produz:

?

O comando `\citet*{artigo1}` produz:

?

O comando `\citet{artigo2}` produz:

?

O comando `\citet{bethe}` produz:

?

O comando `\citet{livro}` produz:

?

O comando `\citet{feynman}` produz:

?

O comando `\cite{salpeter}` produz:

?

1.2 próxima seção

1.2.1 subseção

1.2.1.1 subsubseção

parágrafo

2. Capítulo 02

Base de dados. Citar figura ??.

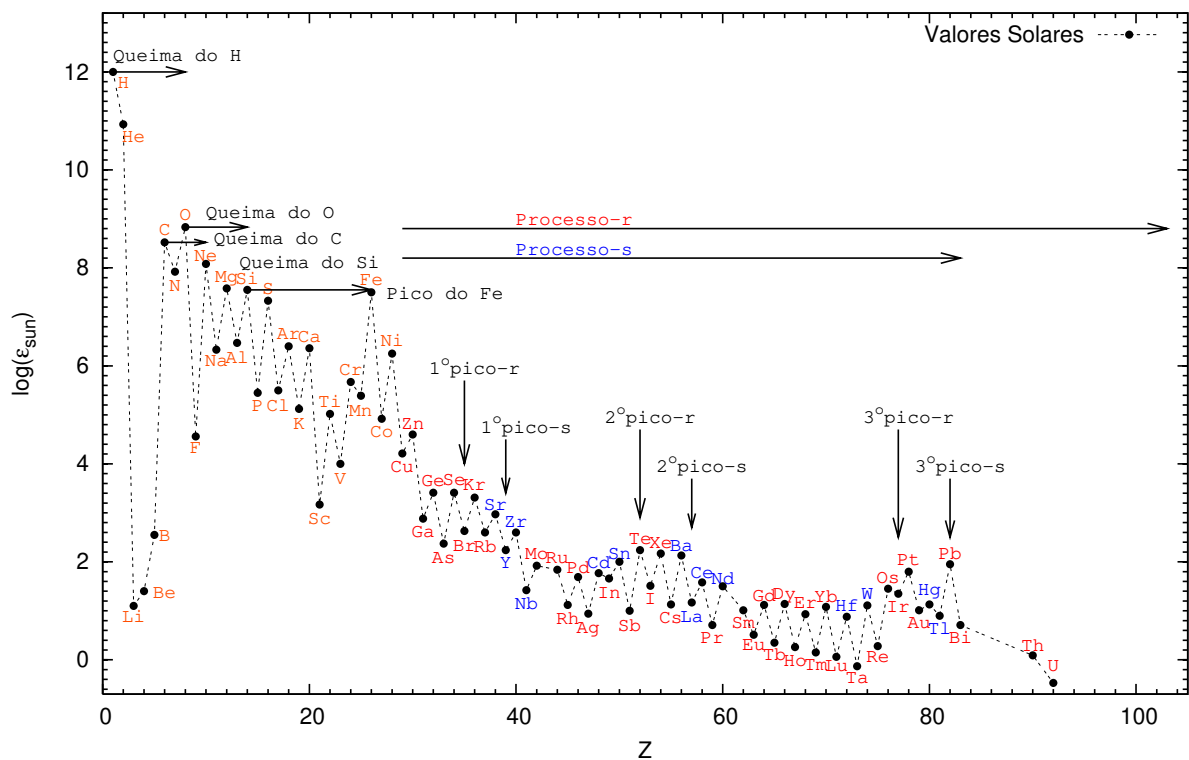


Figure 2.1: Legenda da figura.

Table 2.1 - Exemplo de tabela feita com o longtable.

ID	Hora de Origem (UTC)	Longitude	Latitude	UTM X	UTM Y	MLv	Energia	Cat
		(°)	(°)	(m)	(m)		(J)	
IT_20230630_070654	2023-06-30T07:06:54	-52.1236	-27.2447	388756	6985959	-0.5	8.07×10^1	I
IT_20230623_033615	2023-06-23T03:36:15	-52.0635	-27.3083	394770	6978969	-0.5	8.23×10^1	I

Continua na próxima página...

Tabela 2.1 - Continuação

ID	Hora de Origem (UTC)	Longitude	Latitude	UTM X	UTM Y	MLv	Energia	Cat
		(°)	(°)	(m)	(m)		(J)	
16								
IT_20230622.193901	2023-06-22T19:39:01	-52.2639	-27.2941	374921	6980353	-0.6	6.95×10^1	I
IT_20230622.190347	2023-06-22T19:03:47	-52.4587	-27.6399	356096	6941839	0.9	3.47×10^4	Q
IT_20230621.045910	2023-06-21T04:59:10	-52.3299	-27.3139	368411	6978098	-0.7	3.32×10^1	I
IT_20230619.163424	2023-06-19T16:34:24	-53.0940	-28.4311	294913	6853250	1.3	2.63×10^5	Q
gfz2023lsea	2023-06-16T11:22:00	-47.4000	-24.5000	256798	7288301	5.2	4.35×10^{12}	E
IT_20230613.091716	2023-06-13T09:17:16	-52.3448	-27.3051	366930	6979050	0.3	2.57×10^3	I
IT_20230611.190546	2023-06-11T19:05:46	-52.1223	-27.2430	388886	6986149	-0.1	6.26×10^2	I
IT_20230608.063905	2023-06-08T06:39:05	-52.1233	-27.2441	388790	6986031	-0.6	4.88×10^1	I
IT_20230606.173127	2023-06-06T17:31:27	-52.5289	-27.4790	348949	6959577	1.2	1.25×10^5	Q
IT_20230606.003357	2023-06-06T00:33:57	-52.1642	-27.2142	384706	6989301	-0.9	1.73×10^1	I
IT_20230605.203509	2023-06-05T20:35:09	-51.7175	-27.3387	429030	6975842	0.8	2.95×10^4	Q
IT_20230601.195756	2023-06-01T19:57:56	-52.0606	-27.2107	394964	6989781	0.9	3.80×10^4	Q
IT_20230601.055456	2023-06-01T05:54:56	-52.1247	-27.2432	388648	6986122	-0.9	1.81×10^1	I
IT_20230630.070654	2023-06-30T07:06:54	-52.1236	-27.2447	388756	6985959	-0.5	8.07×10^1	I
IT_20230623.033615	2023-06-23T03:36:15	-52.0635	-27.3083	394770	6978969	-0.5	8.23×10^1	I
IT_20230622.193901	2023-06-22T19:39:01	-52.2639	-27.2941	374921	6980353	-0.6	6.95×10^1	I
IT_20230622.190347	2023-06-22T19:03:47	-52.4587	-27.6399	356096	6941839	0.9	3.47×10^4	Q
IT_20230621.045910	2023-06-21T04:59:10	-52.3299	-27.3139	368411	6978098	-0.7	3.32×10^1	I
IT_20230619.163424	2023-06-19T16:34:24	-53.0940	-28.4311	294913	6853250	1.3	2.63×10^5	Q
gfz2023lsea	2023-06-16T11:22:00	-47.4000	-24.5000	256798	7288301	5.2	4.35×10^{12}	E
IT_20230613.091716	2023-06-13T09:17:16	-52.3448	-27.3051	366930	6979050	0.3	2.57×10^3	I
IT_20230611.190546	2023-06-11T19:05:46	-52.1223	-27.2430	388886	6986149	-0.1	6.26×10^2	I
IT_20230608.063905	2023-06-08T06:39:05	-52.1233	-27.2441	388790	6986031	-0.6	4.88×10^1	I
IT_20230606.173127	2023-06-06T17:31:27	-52.5289	-27.4790	348949	6959577	1.2	1.25×10^5	Q
IT_20230606.003357	2023-06-06T00:33:57	-52.1642	-27.2142	384706	6989301	-0.9	1.73×10^1	I
IT_20230605.203509	2023-06-05T20:35:09	-51.7175	-27.3387	429030	6975842	0.8	2.95×10^4	Q
IT_20230601.195756	2023-06-01T19:57:56	-52.0606	-27.2107	394964	6989781	0.9	3.80×10^4	Q
IT_20230601.055456	2023-06-01T05:54:56	-52.1247	-27.2432	388648	6986122	-0.9	1.81×10^1	I
IT_20230630.070654	2023-06-30T07:06:54	-52.1236	-27.2447	388756	6985959	-0.5	8.07×10^1	I
IT_20230623.033615	2023-06-23T03:36:15	-52.0635	-27.3083	394770	6978969	-0.5	8.23×10^1	I
IT_20230622.193901	2023-06-22T19:39:01	-52.2639	-27.2941	374921	6980353	-0.6	6.95×10^1	I
IT_20230622.190347	2023-06-22T19:03:47	-52.4587	-27.6399	356096	6941839	0.9	3.47×10^4	Q
IT_20230621.045910	2023-06-21T04:59:10	-52.3299	-27.3139	368411	6978098	-0.7	3.32×10^1	I
IT_20230619.163424	2023-06-19T16:34:24	-53.0940	-28.4311	294913	6853250	1.3	2.63×10^5	Q
gfz2023lsea	2023-06-16T11:22:00	-47.4000	-24.5000	256798	7288301	5.2	4.35×10^{12}	E
IT_20230613.091716	2023-06-13T09:17:16	-52.3448	-27.3051	366930	6979050	0.3	2.57×10^3	I
IT_20230611.190546	2023-06-11T19:05:46	-52.1223	-27.2430	388886	6986149	-0.1	6.26×10^2	I
IT_20230608.063905	2023-06-08T06:39:05	-52.1233	-27.2441	388790	6986031	-0.6	4.88×10^1	I
IT_20230606.173127	2023-06-06T17:31:27	-52.5289	-27.4790	348949	6959577	1.2	1.25×10^5	Q
IT_20230606.003357	2023-06-06T00:33:57	-52.1642	-27.2142	384706	6989301	-0.9	1.73×10^1	I
IT_20230605.203509	2023-06-05T20:35:09	-51.7175	-27.3387	429030	6975842	0.8	2.95×10^4	Q

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ID	Hora de Origem (UTC)	Longitude	Latitude	UTM X	UTM Y	MLv	Energia	Cat
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16								
IT_20230601_195756	2023-06-01T19:57:56	-52.0606	-27.2107	394964	6989781	0.9	3.80×10^4	Q
IT_20230601_055456	2023-06-01T05:54:56	-52.1247	-27.2432	388648	6986122	-0.9	1.81×10^1	I