

Displaying Images With L^AT_EX

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Figure 1 shows a Hertzsprung-Russell diagram.

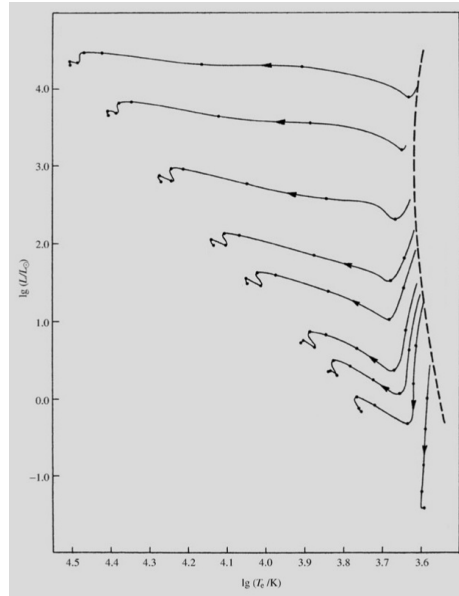
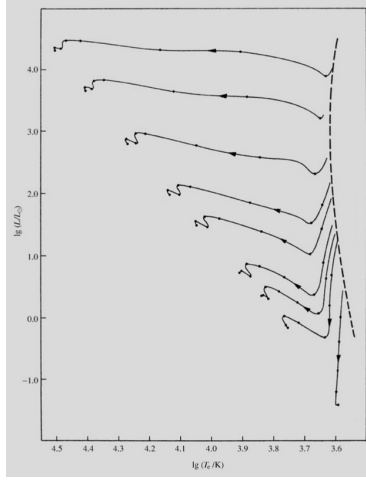
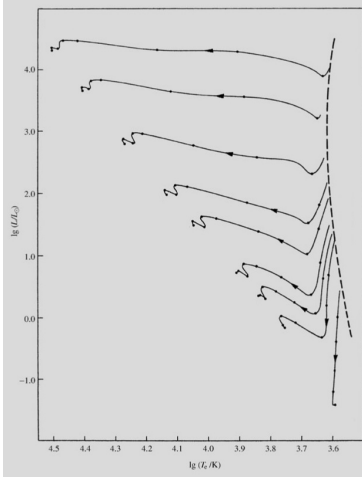


Figure 1: This is meant to be an example of a Hertzsprung-Russell diagram.

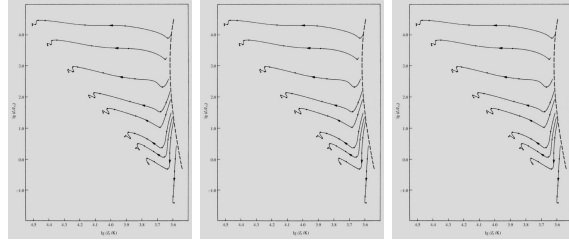


(a) H-R Diagram One.

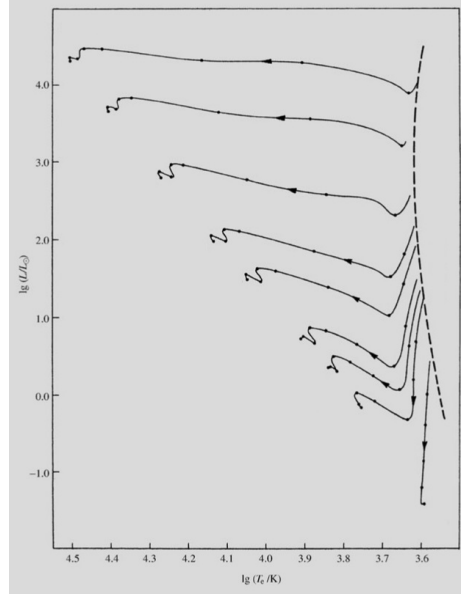


(b) H-R Diagram Two.

Figure 2: Two identical H-R diagrams. But corporate still needs you to find the difference between them.



(a) One H-R (b) Two H-R (c) Three H-R



(d) Toby Flenderson.

Figure 3: Four H-R diagrams in two different sizes.

I'm too tired to go on, so that's it for today, folks!