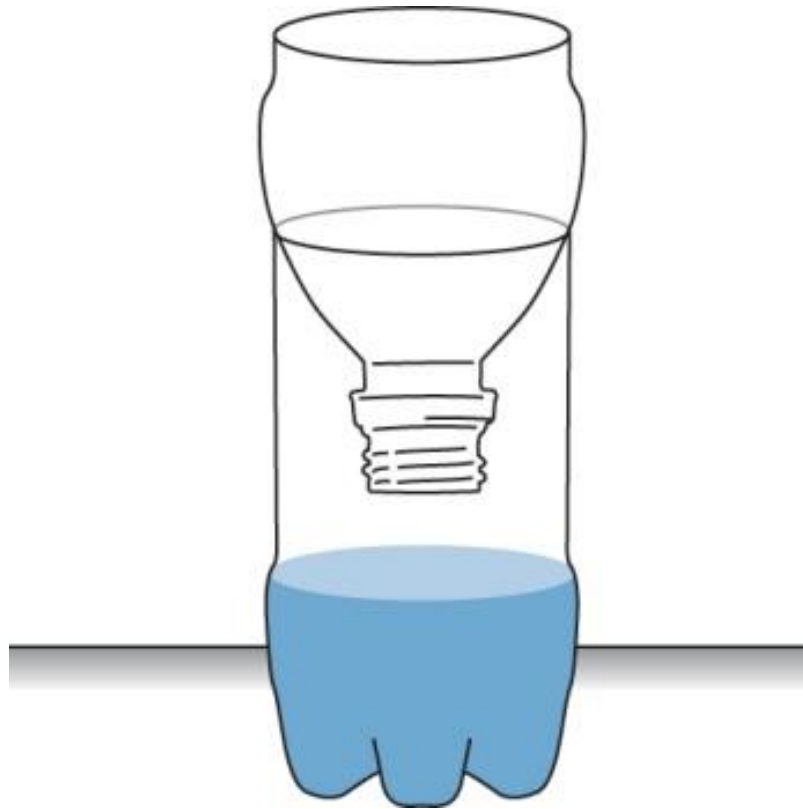


Measuring precipitation

<https://www.youtube.com/user/MartinRHendriks/videos>

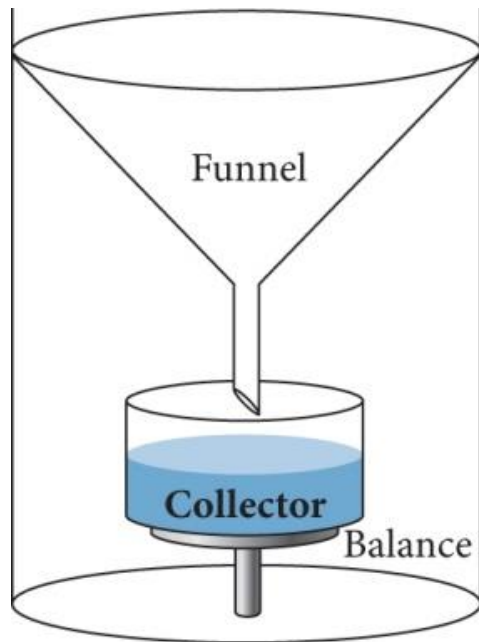


$$r$$

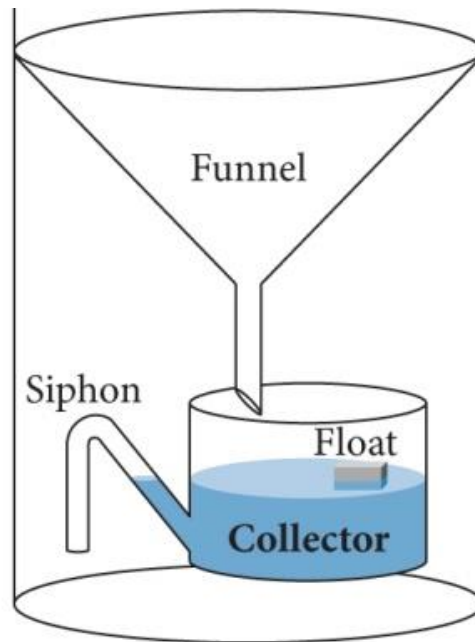
$$A = \pi r^2$$

Measuring precipitation

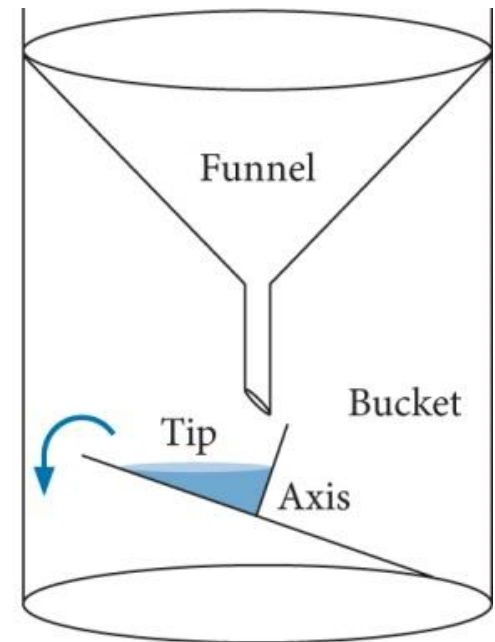
<https://www.youtube.com/user/MartinRHendriks/videos>



(a)



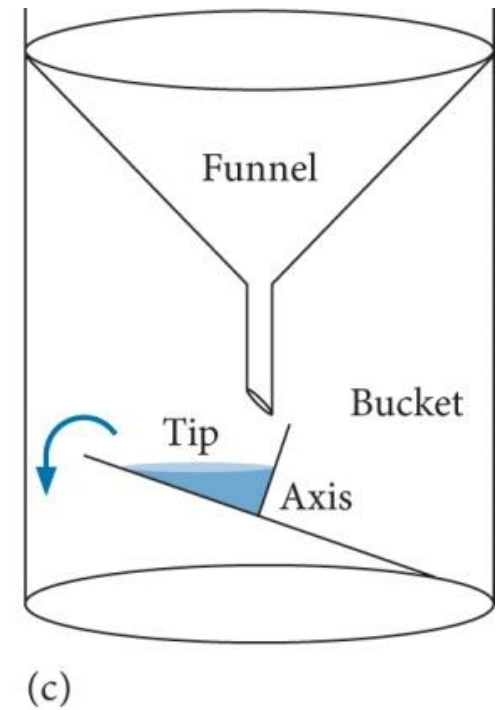
(b)



(c)

Measuring precipitation

<https://www.youtube.com/user/MartinRHendriks/videos>



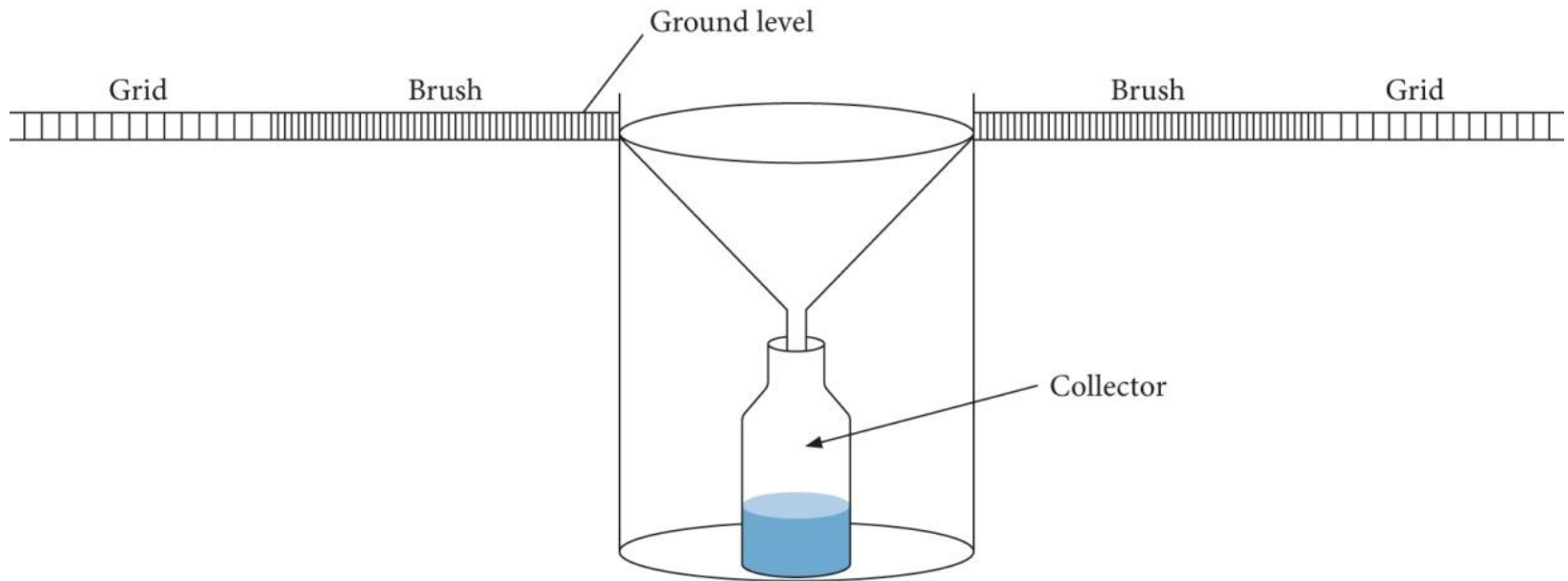
Measuring precipitation

<https://www.youtube.com/user/MartinRHendriks/videos>



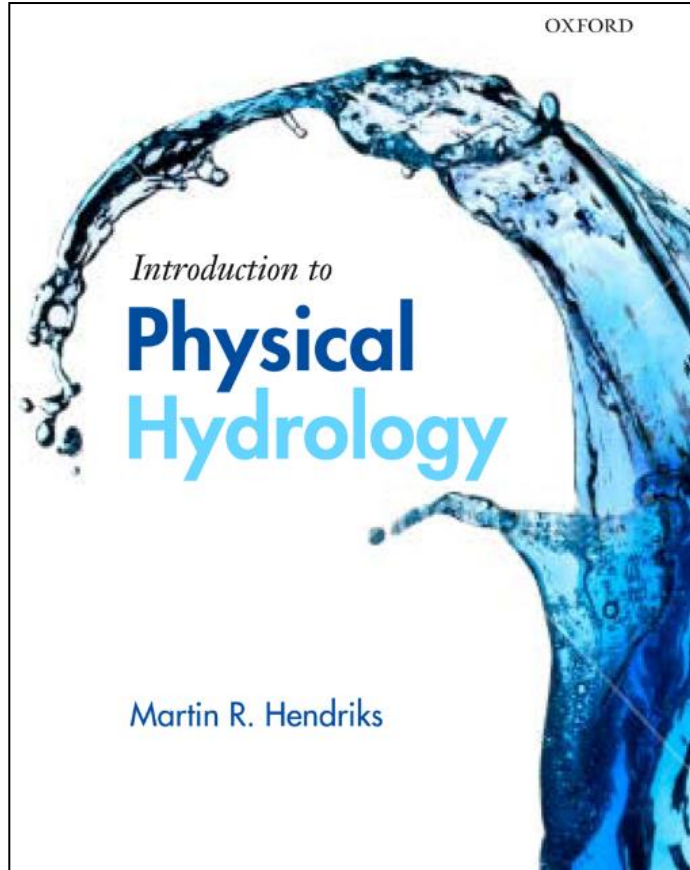
Measuring precipitation

<https://www.youtube.com/user/MartinRHendriks/videos>



From Adamson (2005)

References



Adamson, J. (2005). ECN AWS Protocol - Ground Level Rain Gauge. <http://www.ecn.ac.uk/measurements/technical-notes/ground-level-rain-gauge>

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