

Errata of the Volume 2 of the book “The Experimental and Historical Foundations of Electricity”, by A. K. T. Assis (Apeiron, Montreal, 2018), ISBN: 978-1-987980-10-3. Available at <https://www.ifi.unicamp.br/~assis>

I thank F. Streibl for some of these corrections

- Pages 16, 112 and 114. I have now discovered that what I call “hard rubber” or “rubber hose” in this book (a white flexible hose or tube utilized normally in Brazil connected to electric showers) is made of PVC.

- Page 16, the 3<sup>rd</sup> line from bottom to top should read:

Moreover, in order to collect a good amount of electricity, pure or distilled

- Page 19, the 4<sup>th</sup> line of item 7 should read:

must be brought into contact with the ground. The bodies which discharge the