References


Larmor, J., “Why wireless electric waves can bend around the earth?”, Phil. Mag., 48, 1924, pp. 1025—1036.


List of Corrections

The following corrections/modifications have been incorporated in the Thesis as suggested by the Examiner.

1. **Page 13, line 7 from bottom:** “KHz” has been changed to “kHz”.

2. **Page 30, line 3:** A citation “Hayakawa, 2015” has been added.

3. **Page 45, last line:** “Figure 2.6” has been changed to “Figure 2.6.”.

4. **Page 54, line 4:** “Walker et al., [1991]” has been changed to “Walker et al. [1991].”

5. **Page 89, line 8:** A citation “Rohznoi et al., 2013” has been added.

6. **Page 90, line 17:** A citation “Hayakawa et al., 2012” has been added.

7. **Page 125, line 12 from bottom:** “Clilverd et al., [1999]” has been changed to “Clilverd et al. [1999]”.

8. **Page 141, line 2 from bottom:** “Sasmal et al., [2015]” has been changed to “Sasmal et al. [2015].”

9. **Page 145, last line:** “Rees et al., [1963]” has been changed to “Rees et al. [1963]”.


11. **Page 156:** The reference “Hayakawa, M., Earthquake Prediction with Radio Techniques, John Wiley & Sons, Singapore, 294p., 2015” has been added.

12. **Page 162:** The reference “Rohznoi, A., Soloveiva, M. And Hayakawa, M., VLF/LF signals method for searching of electromagnetic earthquake precursors, Earthquake Prediction Studies: Seismo Electromagnetics, Ed. by Hayakawa, TERRAPUB, Tokyo, 2013, pp. 31 – 48” has been added.


