ERRATA

SUPERVISED LEARNING ON LARGE REDUNDANT TRAINING SETS

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Listed below are some clarifications concerning my paper.

- The expression

$$\sigma_i = \frac{s_i}{\sqrt{n_i}} \left(1 - \frac{n_i}{N} \right),$$

occurring in Eq. (6) of the paper should be

$$\sigma_i \approx \frac{s_i}{\sqrt{n_i}} \sqrt{1 - \frac{n_i}{N}}.$$

So a square root should be included as also shown in Appendix C of the paper.

- Concerning the SSCG algorithm described in Appendix A, the last “else” in point 8 should refer to the first “if” in point 8 and not to the “if” in point 8(g). So the correct reading is

If $\Delta \geq 0$ then
 $\vdots$
 else $\bar{\lambda}_k := \lambda_k$; success := false;