- p. 19: In the second line of Theorem 3, read: materially constant.
- p. 21: In the ninth line, the first γ should be boldface.
- p. 22: 1) In the second line, replace $\mathcal{B}$ by X .
 2) In the third line, read: $F^{-1} = (\nabla \lambda) \circ \gamma$.
 3) In the fourth line, read: $\nabla \lambda = F^{-1} \circ \gamma^{-1}$.
- p. 23: 1) Formula (12.7) should read: $\mathfrak{h}(\mathbf{v} \cdot \mathbf{w}) = -\mathbf{v} \cdot (\mathbf{D}\mathbf{u})\mathbf{w} - \mathbf{w} \cdot (\mathbf{D}\mathbf{u})\mathbf{v}$.
 2) In Formula (12.10), replace $\mathbf{w}$ by $\mathbf{u}$.
- p. 25: 1) Formula (13.8) should read:
- $$((\nabla_{\gamma}^{(2)} \mathbf{Q}) \mathbf{k}) \mathbf{h} - ((\nabla_{\gamma}^{(2)} \mathbf{Q}) \mathbf{h}) \mathbf{k} = -\mathbf{Q} \mathbf{R}^*(\mathbf{u}, \mathbf{v}).$$
- 2) In the second line from the bottom, replace (13.5) by (13.6).
- p. 26: In the last line before Sect. 4, change $\mathbf{Q}(X)$ to $\mathbf{Q}(X)^T$.
- p. 31: Formula (15.35) should read: $-(\mathbf{A} - \mathbf{A}^T) \mathbf{u} = \mathbf{s} \times \mathbf{u}$.

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Corrigenda:

Universal Deformations in Isotropic Incompressible Hyperelastic Materials when the Deformation Tensor has Equal Proper Values

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The center entry in the matrix of equation (3.13) should read $\tau_s \operatorname{div} \mathbf{b} - \theta_{ns} \kappa_s$, rather than $-\theta_{ns} \kappa_s$. This is a typographical omission which is not carried through.

The bottom right entry in the matrix of equation (3.16) is $((\Omega_s - \tau_s)^2 + (\operatorname{div} \mathbf{b})^2)$.

The first line of the top center entry in the matrix of equation (4.20) should read

$$\left[\kappa_s^2 + \tau_s^2 + \frac{\delta \theta_{ns}}{\delta s} - (\Omega_s - \tau_s) \tau_s \right].$$

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