Scale ratio ICP for 3D registration of coronary venous anatomy with left ventricular epicardial surface to guide CRT lead placement (Erratum)
Scale ratio ICP for 3D registration of coronary venous anatomy with left ventricular epicardial surface to guide CRT lead placement (Erratum)

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Event: SPIE Medical Imaging, 2019, San Diego, California, United States

Online Publication Date: 8 March 2019
Erratum Published: 14 June 2019

A revised version of this manuscript was published on 14 June 2019. Details of the revision are provided below. The original paper has been updated.

1. In Eq. 2, a transpose symbol is added to the second term of the equation. Before \(2\sum_{i=1}^{M} S \cdot R_{i} \cdot \tilde{m}_{i}^\text{T}\), after \(2\sum_{i=1}^{M} S \cdot (R_{i})^\text{T} \cdot \tilde{m}_{i}^\text{T}\).

2. In Eq. 3, a minus symbol is added to the matrix. Before \(\begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & -1 \end{pmatrix}\), after \(\begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{pmatrix}\).

3. In Eq. 4, a transpose symbol is added to the numerator. Before \(\sum_{i=1}^{M} R_{i+1} \cdot \tilde{m}_{i}^\text{T}\), after \(\sum_{i=1}^{M} (R_{i+1})^\text{T} \cdot \tilde{m}_{i}^\text{T}\).