Kensuke Sekihara

Errata for "Signal space separation method for a biomagnetic sensor array arranged on a flat plane for magnetocardiographic applications: A computer simulation study"

1. **P5**, Eq. (32):

This equation must read as follows.

$$oldsymbol{\Sigma}_{arepsilon'} = \langle oldsymbol{arepsilon'} (oldsymbol{arepsilon'})^T
angle = oldsymbol{P}_{ ext{int}} \langle oldsymbol{arepsilon} oldsymbol{arepsilon}^T oldsymbol{P}_{ ext{int}}^T = \sigma^2 oldsymbol{P}_{ ext{int}} oldsymbol{P}_{ ext{int}}^T,$$

2. **P5**, **Eq.** (33):

This equation must read as follows.

$$G_{arepsilon} = rac{1}{M} \sum_{j=1}^{M} [oldsymbol{\Sigma}_{arepsilon'}]_{j,j},$$