# Erratum 

to the paper<br>Toshikazu Miyashita<br>Realizations of globally exceptional $\mathbf{Z}_{2} \times \mathbf{Z}_{2}$-symmetric spaces<br>Tsukuba J. Math. Vol. 38 No. 2 (2014), 239-311

We correct the following errors which occurred in the editorial procedure. The Editorial Committee apologizes for the inconvenience caused by these errors.

- p. 243, line 15 and 18. For " $\varphi(\phi, A, B, v)$ ", read " $\Phi(\phi, A, B, v)$ ".
- p. 243, line 3 from the bottom. For " $\varphi(\phi, A, B, v)$ ", $\operatorname{read}$ " $\Phi(\phi, A, B, v)$ ".
- p. 244, line 9. For " $\varphi_{k}$ ", read " $\Phi_{k}$ ".
- p. 244, line 10. For " $\varphi_{1} ", " \varphi_{2} "$ and " $\varphi$ ", read " $\Phi_{1} ", " \Phi_{2} "$ and " $\Phi$ " respectively.
- p. 244, line 11. For " $\varphi$ ", read " $\Phi$ ",
- p. 244, line 11. For " $\left[\varphi_{1}, \varphi_{2}\right]$ ", $\operatorname{read}$ " $\left[\Phi_{1}, \Phi_{2}\right]$ ".
- p. 244, line 12. For " $\varphi_{1} P_{2}$ " and " $\varphi_{2} P_{1}$ ", read " $\Phi_{1} P_{2}$ " and " $\Phi_{2} P_{1}$ " respectively.
- p. 244, line 13. For " $\varphi_{1} Q_{2}$ " and " $\varphi_{2} Q_{1}$ ", read " $\Phi_{1} Q_{2}$ " and " $\Phi_{2} Q_{1}$ " respectively.
-p. 244, line 5 from the bottom. For " $\varphi$ " and " $\lambda \varphi \lambda^{-1 "}$, $\operatorname{read}$ " $\Phi$ " and " $\lambda \Phi \lambda^{-1}$ ".
- p. 244, the bottom line. For " $\varphi$ " and " $\tau \varphi \tau$ ", $\operatorname{read}$ " $\Phi$ " and " $\tau \Phi \tau$ " respectively.
- p. 251, line 4. For " $\varphi$ " and " $\lambda \varphi \lambda^{-1 "}$ ", read " $\Phi$ " and " $\lambda \Phi \lambda^{-1 \text { " }}$ respectively.
- p. 251, line 5. For " $\varphi$ " and " $\gamma \varphi$ ", read " $\Phi$ " and " $\gamma \Phi \gamma$ " respectively.
- p. 251, line 6. For " $\varphi$ ", read " $\Phi$ " (3 places).
- p. 282, line 4 from the bottom. For " $\varphi$ ", read " $\Phi$ ".
- p. 282, line 3 from the bottom. For " $\varphi$ ", read " $\Phi$ " ( 2 places).
- p. 300, line 7. For " $\varphi$ " and " $\sigma \varphi \sigma$ ", read " $\Phi$ " and " $\sigma \Phi \sigma$ " respectively.
- p. 300, line 8. For " $\varphi$ " and " $\sigma$ ' $\varphi \sigma^{\prime \prime}$ ", read " $\Phi$ " ( 2 places) and " $\sigma \sigma^{\prime} \Phi$ "" respectively.
- p. 300, line 13. For " $\varphi$ ", read " $\Phi$ " (2 places).

[^0]- p. 300, line 16. For " $\varphi$ ", read " $\Phi$ " ( 2 places).
- p. 301, the bottom line. For " $\varphi$ ", read " $\Phi$ " (3 places).
- p. 305, line 10. For " $\varphi$ ", read " $\Phi$ " ( 2 places).
- p. 305, line 12. For " $\varphi$ ", read " $\Phi$ " ( 2 places).
- p. 307, line 11. For " $\varphi$ " and " $\varphi l^{-1}$ ", read " $\Phi$ " and " $l \Phi_{l}^{-1}$ " respectively.
- p. 307, line 12. For " $\varphi$ " and " $\varphi \varphi^{-1}$ ", $\operatorname{read}$ " $\Phi$ " ( 2 places ) and " $\varphi \Phi_{l}^{-1}$ " respectively.
- p. 307, line 17-18. For " $\varphi$ ", read " $\Phi$ " ( 2 places).
- p. 307, line 21-22. For " $\varphi$ ", read " $\Phi$ " ( 2 places).


[^0]:    Received September 28, 2015.

