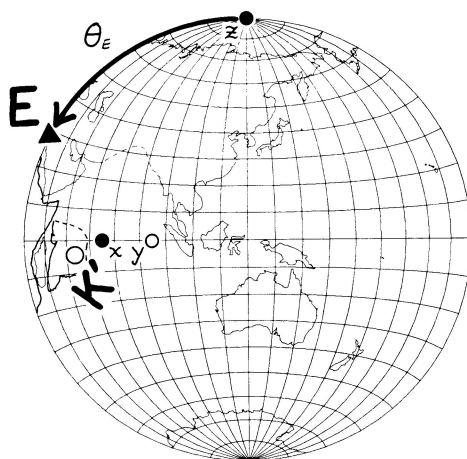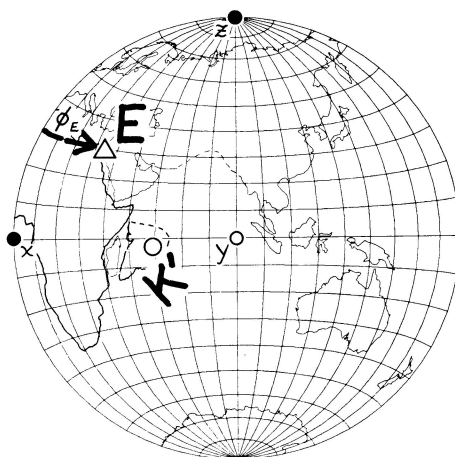**Box 7-1.**   *(continued)*

- ROT[**2**, θ_E]

Rotate **E** back to its original latitude.

- ROT[**3**, ϕ_E]

Rotate **E** back to its original longitude.

- Read **K'**

The globe coordinates of **K'** can now be read from the projection.

Note: The first and last rotations can be omitted if you begin and end with the index meridian = ϕ_E.