

## Errors fixed with 2<sup>nd</sup> printing

- p. 29: lower left; "isochoric" should be replaced by "pure area change".
- Figure 2.13a:  $e_2$  and  $e_3$  have been switched.
- Figure 2.16: Replace ">" with "<" ( $\alpha > \alpha'$ ,  $\beta > \beta'$ )
- Eq. 2.4:  $\lambda$ s should not be squared.
- Eq. 2.17 is correct, but the denominator in the line below has been misprinted:  
 $\gamma = \frac{\gamma(kx - ky)}{\ln(kx/ky)}$
- Figure 2.22, middle figure: the lower left arrows of the flow lines should be reversed (rotated 180°)
- Eq. 2.28: The square-root sign should embrace all of the denominator (including  $\gamma$  squared). This equation is correctly reproduced as Eq. A.21.
- Figure 3.5: Point 5 in the graph should be located at the far right side (at  $\phi = 85^\circ$ ). The reference line can be omitted since the orientation of the strain X-axis is used for reference in this figure.
- Eq. 5.14:  $\sigma_{diff}$  should be  $\sigma_{dev}$ .
- Page 128, the letter  $\phi$  has been misprinted twice in the text near Eq. 7.4 and 7.5: "the angle of internal friction ( $\phi$ ) ..." and "Most rocks have  $\phi \approx 30^\circ$ ..."
- Eq. 7.4 should read:  $2\theta = 90 + \phi$ ,
- Eq. 7.5 should read:  $\theta = 45 + \phi / 2$
- Figure 7.41: The two left-most lines indicating compaction bands have been displaced a few mm to the right.
- Figure 8.24: An unwanted kinked line along the upper front side of this figure appeared during the printing process.
- Figure 16.5: numbers 1-3 have moved right and down in the lower figure.