

## **Corrections to the book** "Meteorology"

Utgåva 3, 2025

PAGE	CORRECTION
145	The correct answer to question 9. in chapter 7, Exercise: METAR (p. 125)
	<ul> <li>9. 280950Z 02005KT 5000 DZ SCT007 BKN018 02/01 Q1028 BECMG FZDZ= Date and time of issue: 28th at 09:50 UTC Wind: 20°, 5 knots Visibility: 5 000 m Weather: Drizzle Clouds: One layer of scattered clouds (3-4 oktas) with a cloud base height of 700 feet, and one layer with a Broken cloud cover (5-7 oktas) with a cloud cover height of 1800 feet. Temperature: 2°C Dew Point: 1°C Air pressure at sea level (QNH) 1028 hPa. Additions Trend: BECMG FZDZ = Sometime during the next two hours the drizzle is expected to become freezing.</li> </ul>
146	The correct answer to question 5. in chapter 7, Exercise: TAF (p. 128)
	<ul> <li>5. AMD 161735Z 1618/1718 05004KT 9999 OVC003 PROB40 1618/1718 BKN015 PROB40 1618/1709 2000 BR=         Date and time of issue: 16th at 17:35 UTC         Validity period: From the 16th at 18:00 UTC to the 17th at 18:00 UTC     </li> </ul>