Correction to: Measuring Supply Chain Resilience

The updated version of this chapter can be found at ► https://doi.org/10.1007/978-3-030-70490-2_4

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D. Ivanov, *Introduction to Supply Chain Resilience*,
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Correction to: Chapter 4 in: D. Ivanov, Introduction to Supply Chain Resilience, Classroom Companion: Business,

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The original version of the chapter was inadvertently published with an error. The chapter has now been corrected.

On page 118, the lines 15, 16 and 20 have been updated as follows:

j is the product index, $j \in [1, \dots, m]$.

l_j is a part needed for product j , $l \in [1, \dots, r_j]$.

Q_l is the total number of units of part l .

On page 119, the line 4 and equation 4.27 have been updated as follows:

I_k is inventory (measured, e.g., as weeks of supply) held at the supply chain echelon k .

$$REE = \sum_{k=1}^s SE_k; SE_i = \sum_{j=1}^m \sum_{l_j \in (1, \dots, r_j)} \left(\left(\frac{q_{li}}{Q_l} \cdot V_j \cdot \pi_j \cdot p_j \right) \cdot \max \left(0; \left(c - \sum_{k=1}^{s_j} I_k \right) \right) \right), \quad (4.27)$$