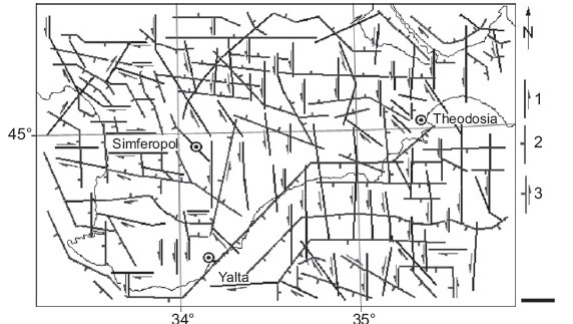
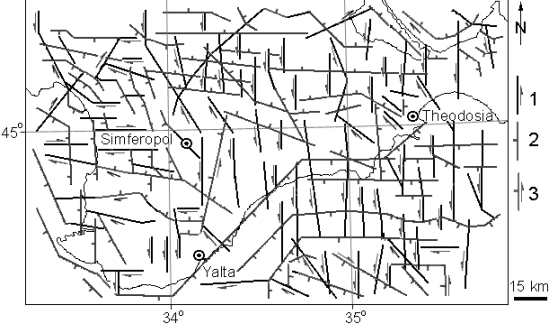


## ERRATA

Page	Line	Misprint	Correct
21	5	Reflectance <del>and insolation</del> can be estimated with several models of light reflectance	Reflectance can be estimated with several models of light reflectance
21	16	Maps of insolation (or hill-shading maps) are widely used	Maps of <b>reflectance and</b> insolation (or hill-shading maps) are widely used
22	7	Examples of <b>insolation mapping</b> can be seen	Examples of <b>hill-shading</b> can be seen
94	15	in which nodes elevation values were measured or interpolated <del>in nodes of the grid</del> .	in which nodes elevation values were measured or interpolated.
135	20	information on insolation	information on <b>reflectance or</b> insolation
157	23	Therefore, it is advisable to use a sample size of 40	Therefore, it is advisable to use a sample size of <b>about</b> 40
193	1	FIG. 11.1	<b>FIGURE</b> 11.1
194	1	FIG. 11.2	<b>FIGURE</b> 11.2
195	1	FIG. 11.3	<b>FIGURE</b> 11.3
203	6	<b>DN</b> (P)	Dn (P)
203	6	<b>DN</b> (P)	Dn (P)
213	19	FIG. 11.4	<b>FIGURE</b> 11.4
213	20	From (Florinsky et al., 2009a, Fig. 4a).	<i>From (Florinsky et al., 2009a, Fig. 4a).</i>
247	1		
301	10	$\Delta z = \left( \frac{\partial^2 z}{\partial x^2} \right)^2 + \left( \frac{\partial^2 z}{\partial y^2} \right)^2 = r + t. \quad (\text{A.67})$	$\Delta z = \frac{\partial^2 z}{\partial x^2} + \frac{\partial^2 z}{\partial y^2} = r + t. \quad (\text{A.67})$
327	3	Dokuchaev, V. V. (1886). <del>in</del> <i>Materials for land evaluation of the Nizhny Novgorod Governorate.</i>	Dokuchaev, V. V. (1886). <i>Materials for land evaluation of the Nizhny Novgorod Governorate.</i>
327	11	Dokuchaev, V. V. (1899). <i>Report to the <b>transcaucasian statistical committee</b> on soil taxonomy</i>	Dokuchaev, V. V. (1899). <i>Report to the <b>Transcaucasian Statistical Committee</b> on soil taxonomy</i>
328	47	<i>Canadian Journal of Soil Science</i> , 83, 557–563.	<i>Canadian Journal of Soil Science</i> , 83, 557–564.
330	35	<i>Geodezia i Cartografia</i> , No. 1, 24–27	<i>Geodezia i Cartografia</i> , No. 1, 25–29
346	29	Ph.D. Thesis. <b>Kursk</b> State Agricultural Academy, Kursk, Russia, 270 p.	Ph.D. Thesis. <b>Orel</b> State Agricultural University, Orel, Russia, 270 p.
355	20	In I. N. Stepanov (Ed.), <i>The geometry of the Earth surface structures</i> . Pushchino, USSR	In I. N. Stepanov (Ed.), <i>The geometry of the Earth surface structures</i> (pp. 30–60). Pushchino, USSR
355	50	<i>Transactions (Doklady) of the USSR Academy of Sciences, Earth Science Sections</i> , 320(7), 87–91.	<i>Transactions (Doklady) of the USSR Academy of Sciences, Earth Science Sections</i> , 320(7), 87–92.