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Development of mathematical models describing the processes occurring in the railway track construction as a whole, or in the work of its individual elements (Article) (**Открытый доступ**)

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The article presents the development of mathematical models describing the processes occurring in the construction of a railway track as a whole, or in the work of its individual elements, an example of calculating the stress-strain state of the soil of two-layer embankments filled from the soils of the South Kazakhstan. © 2019, National Academy of Sciences of the Republic of Kazakhstan. All rights reserved.