



Acoustic Design of Transport Noise Barriers: Theory. Methodology. Practice (Urban Acoustics) (Volume 5) (Bulgarian Edition)

Nikolay Denchev Nikolov, Dobriyan Mihaylov Benov, Igor Liubimovitch Shubin

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Monografiyata tretira teoretichnite, metodichnite i prakticheskite aspekti na proektiraneto na transportni shumozashtitni ekrani. Izlozhenieto e organizirano v dva razdela, saotvetstvashti na parvata chast na proekta za transporten shumozashtiten ekran – akustichnata, kato obhvashtat teoriyata, tehnologiyata i nyakoi prakticheski aspekti na akustichnoto proektirane. Parviyat razdel vklyuchva svedeniya ot akustikata i formulniya aparat za akustichno orazmeryavane na ekranite. Vav vtoriyat razdel e opisana tehnologiyata na prilagane na izlozhenata materiya pri avtomatizirano proektirane. Opisanite tehnologii i razrabotenite softuerni paketi Urban Acoustics i SoundBG, shte pomognat za vnedryavane na opisanite resheniya v proektantskata i stroitelnata praktika. Monografiyata e prednaznachena za shirok krag spetsialisti – stroitelni i patni inzheneri, urbanisti, ekolozi, a nared s tova i kam rakovoditeli i eksperti ot darzhavnata i mestnata administratsiya, i ot drugi organizatsii, koito imat otnoshenie kam proektiraneto i izgrazhdaneto na transportna infrastruktura. Knigata mozhe da se polzva i kato uchebno-spravochno pomagalo ot doktoranti i studenti ot arhitekturni, stroitelni, transportni, ekologichni i dr. spetsialnosti.



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