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generative adversarial networks (gans) have revolutionized the field of generative modeling. however, most current gans are still limited in their ability to generate high-resolution images. this is a challenge for two reasons. first, high-resolution images are computationally expensive to produce. second, small adversarial losses can cause the generator to collapse to producing uniform noise, which appears as blurry images. in this work, we propose a new gan framework that addresses these two issues. specifically, we introduce a new loss function for the generator to encourage it to generate sharp images. this in turn reduces the computational cost of training. second, we introduce a novel multi-scale discriminator that allows for the generator to produce more informative gradients, which in turn helps the generator produce sharper images. our experiments show that our proposed framework produces high-resolution, sharp, and varied images that can be used as stylized images or textures for other high-resolution images. generator adversarial networks (gans) can be viewed as a game between two competing networks: a generator network that produces new images, and a discriminator network that discriminates between real and generated images. the generator is trained to produce convincing, realistic-looking images. the discriminator is trained to distinguish real images from fake images produced by the generator. the game is governed by the following two equations: it is hereby understood and agreed between the parties hereto that the software is sold without warranty of any kind, either expressed or implied. to the fullest extent permitted by applicable law, all warranties, including, but not limited to, any implied warranty of merchantability or fitness for a particular purpose, are excluded. In no event shall samsung, its affiliated companies, or its licensors, be liable to you for any incidental, special, indirect, or consequential damages (including, without limitation, damages for lost profits, business interru

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