Ebook Psikologi Perkembangan Hurlock

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Category:1903 births Category:1990 deaths Category:American psychologists Category:University of Iowa alumni Category:University of Michigan alumni Category:University of Missouri facultyQ: Testing functionalities of drawable images in Android I am creating a application where I need to test the functionality of the drawable images. I can normally access the drawable images through the following and test it out. Drawable bgImage = getResources().getDrawable(R.drawable.bg_menu); Now, as I was told, It is no longer the best practice and I should be using the following for checking the functionality of the drawable images. BitmapFactory.Options bmOptions= new BitmapFactory.Options(); bmOptions.inJustDecodeBounds= true; final int REQUIRED_SIZE= 512; final BitmapFactory.DecodeOptions options= new BitmapFactory.DecodeOptions(); options.inJustDecodeBounds= true; options.inSampleSize= 8; options.inPreferredConfig= Bitmap.Config.ARGB_8888; bgImage = BitmapFactory.decodeResource(getResources(), R.drawable.bg_menu, options); Now the questions are, What is the function of the BitmapFactory.DecodeOptions options? Is there any other way or better way to do this? Is there any better way to access the drawable images than the above code? A: Is there any other way or better way to do this? Yes: BitmapFactory.decodeResource(). Instead of complaining about its badness, try it. What is the function of the BitmapFactory.DecodeOptions options? You should use it to specify the decoding flags, just like you would use the options parameter in Bitmap.createBitmap(Bitmap src, Bitmap.Config config, int... keys) and Bitmap.createBitmap(Bitmap src, Rect srcToDraw, Paint paint, float... dsts). You use it to specify that the image f678ea9f9e

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