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Jun 22, 2012 The language features of Java through the eyes of the author of Java for dummies - Julian Poole . Jul 1, 2016 T&D topics-essential java core -pdf+snippets- -tudn-tm-data-retrieval-tudn.pdf Convert Core Java Career Essentials By Arulkumaran.pdf to PDF . Download 3 Category: Basic Java Packt PublishingQ: Android: Keep user inside area I have a loop which adds items to a list and a RecyclerView. I have added item gestures, so I have those custom area icons that should only be visible to the user when the user is in that area. The problem is that when the user starts to scroll, the user can scroll into an area and then get out of it. The picture above is after I open the app. The ListView looks ok, but when I scroll down, I can get out of the area. What I've tried is using the GestureDetector.OnGestureListener interface. private GestureDetector gestureDetector; ...

```
@Override protected void onCreate(Bundle savedInstanceState) { super.onCreate(savedInstanceState);
setContentView(R.layout.activity_main); setToolbarToEdit(); GestureDetectorCompat gestureDetector = new
GestureDetectorCompat(this); gestureDetector.setIsTextScaleConfident(true); gestureDetector.setTextScaleFactor(2f);
gestureDetector.setGestureSpanSize(2); gestureDetector.setGestureListener(this);
gestureDetector.setOnDoubleTapListener(this); gestureDetector.setOnSingleTapListener(this);
gestureDetector.setOnFlingListener(this); toolbar = findViewById(R.id.my_toolbar); 2d92ce491b
```