ERRATA : Wearable Android : Android Wear & Google Fit App Development / WILEY 2015

	Chapter	Section	Page number*	Corrected Text
E 1	About this Book	**Hardware and Software Requirements**	xx	Any Linux distribution or Mac OS will makes~~ ~~ an excellent choice~~s~~ for Android App development.
E2	Chapter 1	1.11	7	*Google Fit* currently works with Bluetooth LE devices such as heart rate monitors, ~~or~~ step counters, etc. worn on the body that provide sensor data that their smart phone can access.
E3	Chapter 2	2.4.1	16	The computer responds with output data ~~such as~~ via screen displays, printouts, audio, video, and more.
E 4	Chapter 2	2.4.2.1	17	When the user is on the beach or hiking, for instance – in a Demand model – the user needs to remember to ~~frequently~~ "demand" information such as news about ~~for~~ shark attacks, tides, crimes or violence, fire, or thunderstorms repeatedly and frequently, in order to keep abreast of real-world events pertinent to their current activity and context.
E 5	Chapter 2	2.5.9	22	~~A~~ Wide area ~~network~~ networks include telecommunication networks, that span national and international boundaries.
E 6	Chapter 2	2.11	28	It is unfair to the user if they are not able to opt in or ~~in~~ out, per their needs and choices.
		2.11.4	30	~~Hashing algorithms such as MD5 which is often~~ MD5, a hashing algorithm commonly used for hashing passwords, is relatively easy to break.
E 7	Chapter 3	3.4.1.3	42	The processes at the root of this process tree are the scheduler(sched), init, and kthreadd and their process ids typically are respectively 0, 1, and 2.
E 8	Chapter 3	3.7.2	50	The Android application framework addresses the App container environment that includes the java.* namespace packages from Apache Harmony as well as the android.* package.

E 9	Chapter 3	3..8.2	58	
		[Text Box]		``` cp ~sanjay/Downloads/android-sdk_r24-linux.tgz . tar zxvf android-sdk_r24-linux.tgz mv android-sdk-linux androidsdk chown -R sanjay **androidsdk** export ANDROID_HOME=/opt/androidsdk export PATH=$ANDROID_HOME/tools:$PATH ```
E 10	Chapter 3	3.8.5.1	68	You may notice that it does **not** have a good resolution and has an "outdated" look.
E 11	Chapter 4	4.7	100	A *BroadcastReceiver* is a component that can consume **an application broadcast or** a system wide broadcast message, and it does so via its *onReceive* handler method.
E 12	Chapter 4	4.9	102	Figure 4-7 shows ~~some~~ only a subset of the attributes and methods available in the *Intent* class in order to provide a conceptual understanding of the *Intent* class.
E 13	Chapter 6	6.8.2	160	This sets up a TCP/IP listener port on the local Development machine, which forward~~s~~ requests via the intermediate handheld device to the *Wear* device.
E 14	Chapter 7	7.8	185	Figure 7-13D shows the *WatchFaceService* and ~~the~~ *WatchFaceStyle* **classes and their respective hierarchies** in the *watchface* sub package ~~respectively~~.
E 15	Chapter 9	9.2.1	214	The following snippet ~~in the user interface Activity's *onCreate()* method~~ shows how ~~the~~ **an** Activity can connect to **the** *GoogleApiClient* with the *Fitness* API ~~added and~~ enabled.

* Page number in Print format