

Chapter 1 : The Graphic Classroom: RADIO: AN ILLUSTRATED GUIDE

Radio: An Illustrated Guide is a comic book that explains how to make a radio program. Specifically, it explains how to make the public radio program This American Life. In comic book form, the producers of This American Life explain how to find a story, how to do an interview, how to edit sound, how to write for radio and how to mix a radio story.

Even looking back 50 years, the amount of ambient EMF radiation we are exposed to today, compared to then, is estimated at million times greater. This is largely attributable to the proliferation of cell towers all around us, especially in highly populated areas. With the introduction of 5G, this will likely be far worse as this network will require millions of new small and large antennae and towers to support the speed and efficiency promised. Cell towers, small or large, emit high amounts of radio frequency radiation that can be measured as far as 50 miles away. This EMF radiation has been linked to a plethora of long-term health issues, as well as immediate symptoms. This chart was created based on a study completed in France where individuals who lived in close proximity to a cell phone tower were polled about new or worsening symptoms. You can see how much worse these symptoms were for individuals living in close proximity to the tower. For a much more in-depth look at the health issues with EMF radiation and common symptoms, check out other posts on the Knowledge page , or read my post on EMF radiation symptoms. Nearly all of these different structures push an enormous amount of EMF radiation in the form of cell signal, WiFi, Here are the types of cell towers you are likely to be most familiar with: Lattice Towers – Sometimes referred to as a self-supporting tower, lattice towers are very tall steel structures and are the most powerful of the cell phone towers. With a range of about miles depending on terrain, lattice towers push an enormous amount of EMF radiation via cell signal to customers. Monopole Tower – A relatively simple tower, containing a single mast, these are typically around feet tall and have simple antennae on top. These are common where space is limited since they require very little property to be erected. Guyed Towers – Similar to monopole towers in that they are steel structures with a single mast. However, guyed towers use guy wires to give it more stability. These require more ground but are more stable than monopole towers and cheaper to build. You can see guyed towers sometimes over feet. Stealth Towers – I have some of these towers near me. Some zoning codes require that cellphone providers mask their towers to make them less noticeable, and often smaller. You will sometimes see these disguised as trees or other objects to blend into their surroundings. The really special thing about this website is that it not only gives you a detailed map of all the towers, but it gives you much more information. There are a few other resources out there that will provide you with a simple map of the FCC registered towers the primary ones supplying the cell signal and internet to your phone. On top of this, Atennasearch will show you a map, and detailed list of all the antenna in your area. This is important because this is the other part of the infrastructure that maintains cell signal and other communication systems beyond the primary cell towers. The little red house you see on the map is the address that you put in. Underneath this is the coolest part. For each of these towers, you can click on its name to see an exact location, as well as all kinds of information about that tower. So, first of all, what are cell antenna? These antennae are what actual emit the signal for cellular services, paging, radio services and much more. Antennas can be placed on the towers themselves, or as stand-alone units on buildings, the sides of condos, apartments, churches, light poles and many other places. Some stand-alone antenna are very small and camouflaged and you are unlikely to even know they are there. Antenna Map The antenna map works almost identical to the cell tower map. The multiple antennas usually share a single large tower. Well, there we have it, an illustrated guide to seeing every cell tower and antenna near you! EMF Academy is a blog dedicated to spreading needed information about the dangers of EMF radiation, and what we can do to keep our families safe. I wanted to do what I could to protect myself and my family from this danger. This blog is a place for me to share that knowledge with you as well.

Chapter 2 : Radio: An Illustrated Guide: Jessica Abel, Ira Glass: calendrierdelascience.com: Books

Radio: An Illustrated Guide gives you an inside look at how This American Life is made. But even better, it's a

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step-by-step primer on how to make a radio story. But even better, it's a step-by-step primer on how to make a radio story.

Chapter 3 : Books similar to Radio: An Illustrated Guide

It's a book that I remain very proud of, and that I'm in fact revisiting in a longer, more intensive piece on radio storytelling. More on that project TBA. You can buy Radio: an Illustrated Guide at This American Life for \$5 on paper, or \$2 as an ebook.

Chapter 4 : Radio: An Illustrated Guide by Jessica Abel

"Radio: An Illustrated Guide" is a very slim comic book that explains how you, the reader, can create your own radio program and record stories for the air. At the same time, it also gives a backstage view of the production of an episode of "This American Life".

Chapter 5 : Radio : an illustrated guide (Book,) [calendrierdelascience.com]

RADIO: AN ILLUSTRATED GUIDE is a rich resource for the classroom, particularly for teachers and students who are exploring the possibilities of radio and podcasting as a publishing venue for writing and voice.

Chapter 6 : Radio : an illustrated guide, 04/99 (Book,) [calendrierdelascience.com]

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Chapter 7 : Radio: An Illustrated Guide - Jessica Abel

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Complement Radio: An Illustrated Guide, which is also available as an ebook for jus \$2, with Ira Glass's timeless wisdom on the secret of creative success.

Chapter 9 : calendrierdelascience.com: Customer reviews: Radio: An Illustrated Guide

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