

2015 mid-year link clearance

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The semi-annual link clearance is here!

- Windows 8 comes with a data compression API. I was going to write a Little Program to demonstrate it, but it turns out [the MSDN sample](#) pretty much covers it, so I'll just incorporate it by reference.
- James Mickens says, "[Life is terrible: Let's talk about the Web](#)". (Mickens appears to be making fun of Sweden in this talk. The candles on the head are a tradition from [St. Lucy's Day](#).)
- Tony Zhou explains [why Jackie Chan is the master of action comedy](#).
- [The formula for an episode of Murder: She Wrote](#)
- [I'm Not Russell Wilson, But I Play Him on TV](#): The story of the people who play football in commercials, movies, and TV shows.
- The show is on past my bedtime, but I was intrigued by [how they created the SNL title sequence](#). Favorite part: [bokeh](#). TL;DR: They used a variety of in-camera techniques.
- I am fascinated by the processes that operate behind the scenes. [Floating Feasts](#) describes what it takes to feed an entire cruise ship, specifically Royal Caribbean's Oasis. A dozen pillow-sized bags of uncooked French fries? "That's about five minutes' worth." The passengers "eat a metric ton of lobster during a typical seven-day cruise." Also fascinating is how food consumption varies with the type of passengers.
- [Wander around the Allure of the Seas](#), courtesy of Google Street View. (The Allure of the Seas is the sister ship of the Oasis.)
- Because Japan: [Bijin-tokei](#), the "beauty clock". Operated by the Japanese modeling agency [Bijin](#).
- Because Japan: [Another Japanese clock](#) (warning: strange music), this one run by Japanese casual-clothing company [Uniqlo](#). I can't describe this one except to say that it's from Japan. (They also have a [calendar](#) consisting of tilt-shift time-lapse movies.)
- 6502 flashback: [Steve Wozniak's Sweet 16 interpreter for the 6502](#). It's been quipped that the 6502 is really a RISC chip with 256 registers (the zero page), with the caveat that you have to write your program in microcode. Woz does it in 300 bytes. Because he's Woz.

- 6502 flashback: [Floating point routines for the 6502](#), by Roy Rankin and Steve Wozniak. This, my friends, is how real programmers do it.
- And the last double of the day: [Star Trek Continues](#), [Star Trek New Voyages: Phase II](#). (Bonus reading: [Getting every set detail down](#).)

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