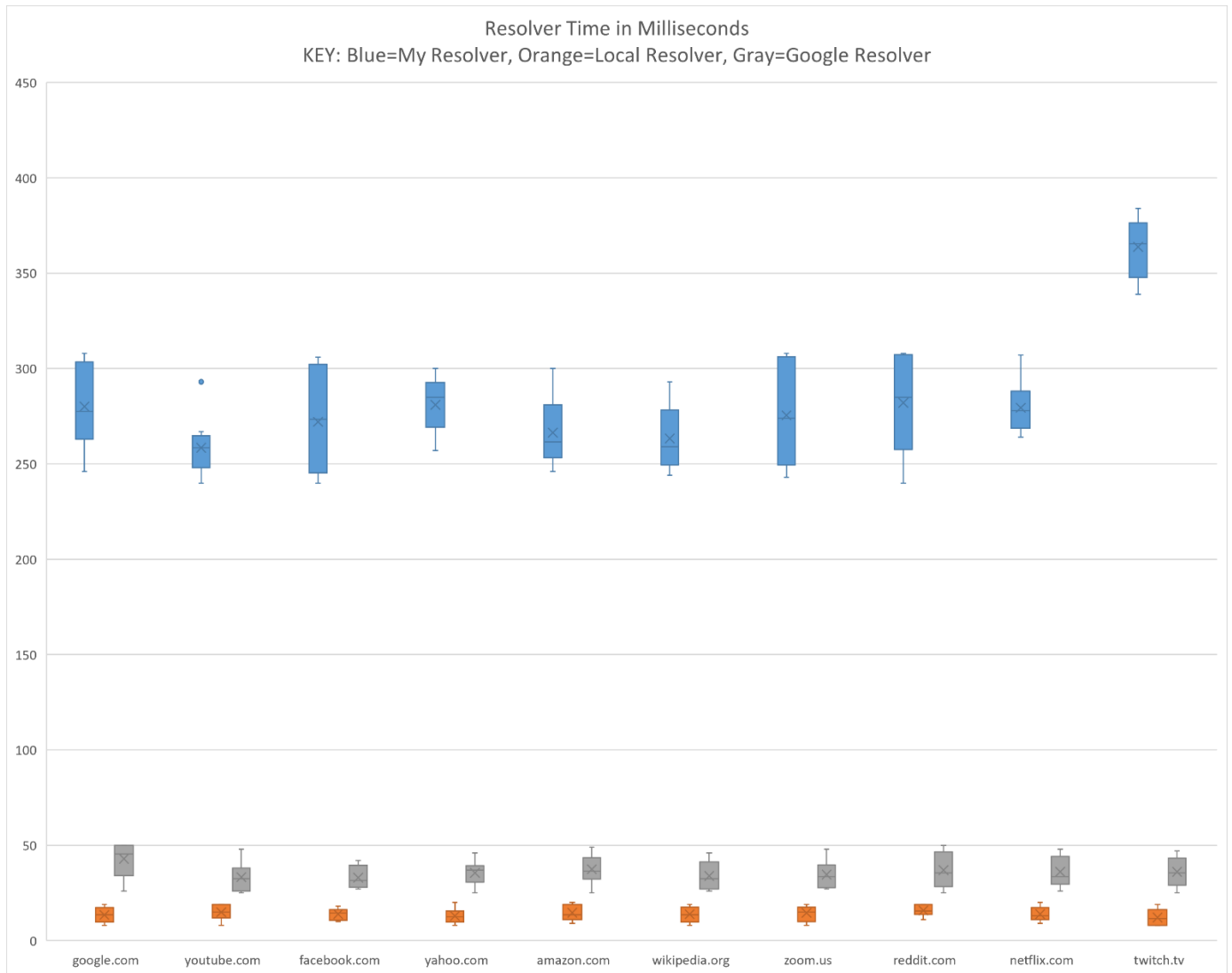


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*For each of the 10 websites, 10 queries were done using these three resolvers. The times were compiled into box plots in this graph.*



Explanation:

We can see from looking at all of these graphs that the mydig.py resolver was the slowest, by a few hundred milliseconds at least. The Local Resolver performed the best, with the Google Resolver trailing shortly behind that. This was the hypothesized outcome of this experiment – the local resolver is the closest to the user, with Google being the second, and mydig.py having to do all the work being the third.