# **Introduction To Computer Data Processing With Basic 1980**

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#### Welcome to Processing! / Processing.org

Introduction. This document describes installation and usage of the LASTZ sequence alignment program. LASTZ is a drop-in replacement for BLASTZ, and is backward compatible with BLASTZ's command-line syntax. That is, it supports all of BLASTZ's options but also has additional ones, and may produce slightly different alignment results.

### **Kurgan Lab**

Download and open the 'Processing' application. Select something from the Examples. Hit the Run button. Lather, rinse, repeat as necessary. More information on using Processing itself is can be found in the environment section of the reference. To learn the Processing language, we recommend you try a few of the built-in examples, and check out the reference.

## **Introduction To Computer Data Processing**

EE 280 Introduction to Digital Logic Design, Fall 2004, Fall 2005, Fall 2006, Fall 2007, and Fall 2008 ECE 321 Software Requirements Engineering, Fall 2012, Fall 2013, and Fall 2014; ECE 625 Data Analysis and Knowledge Discovery, Fall 2011, Fall 2012, Fall 2013, and Fall 2014; ECE 625 Advanced Data Analysis and Decision Making, Winter 2011

#### LASTZ

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