

# Sample Report

Junfeng Li  
li424@mcmaster.ca

June 25, 2014

## 0.1 Fonts

roman: Roman  
sans serif: Sans Serif  
typewriter: **Typewriter**  
Small Caps: SMALL CAPS  
bold face: **Bold Face**  
medium weight: Medium Weight  
italic: *Italic*  
slanted: *Slanted*

## 0.2 Itemize

- item 1
- item 2

## 0.3 Code/Source

---

```
1 ring title = "This is a Unicode  $\pi$  in the sky"
2
3 defined as  $\pi = \lim_{n \rightarrow \infty} \frac{P_n}{d}$  where  $P$  is the perimeter
4 an  $n$ -sided regular polygon circumscribing a
5 rcle of diameter  $d$ .
6
7 nst double pi = 3.1415926535
```

---