

Francisco's Presentation

Francisco Diaz

Section Heading

It may look a bit strange at first that the parallelizable part of the program does not have its own symbol in the equation. However, since the parallelizable part of the equation can be expressed using the total time T and B (the non-parallelizable part), the equation has actually been reduced conceptually, meaning that it contains less different variables in this form.

- This is a list
- Another List
- etc ...

Section Heading 2

subsub section

Text in that

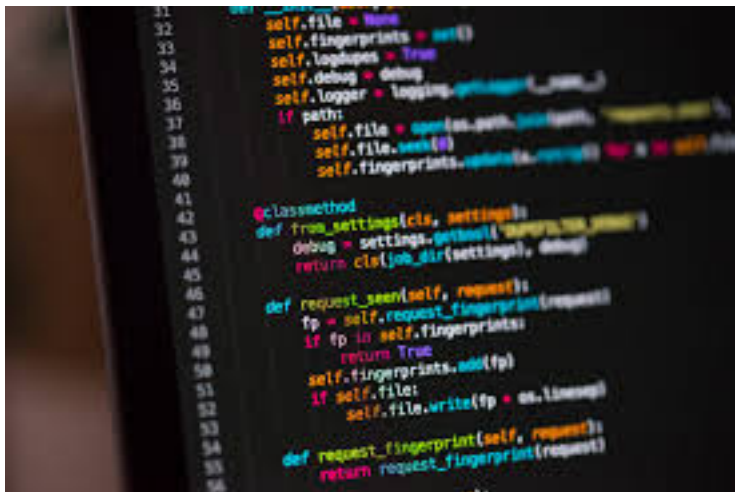
Results

$$\alpha = \phi^2$$

Text Formatting

bold text *emphatic text/italic* ~~strike-thru~~

Images



```
31
32 self.file = None
33 self.fingerprints = set()
34 self.logdupes = True
35 self.debug = debug
36 self.logger = logging.getLogger(__name__)
37 if path:
38     self.file = open(os.path.join(path, "requests.log"),
39                     "a")
40     self.fingerprints.update(self.request_fingerprint(request))
41
42 @classmethod
43 def from_settings(cls, settings):
44     debug = settings.getbool("DEBUG", False)
45     return cls(job_dir(settings), debug)
46
47 def request_seen(self, request):
48     fp = self.request_fingerprint(request)
49     if fp in self.fingerprints:
50         return True
51     self.fingerprints.add(fp)
52     if self.file:
53         self.file.write(fp + os.linesep)
54
55 def request_fingerprint(self, request):
56     return request_fingerprint(request)
```

Figure 1: Code picture