

An Introduction to BibTeX

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It is required of society to reference the works of H.G. Wellington-Boots [1] to understand the need for a type of requirements that should be consulted when referring to the absolute definitions of a particular encounter.

Another important detail to keep in mind is that of the world renowned scientists [2], [3] that have already explored such matters in great depth.

I. USING ALGORITHMS

Algorithms have their roots in the most fundamental forms of maths. Below I shall demonstrate one of the most useful equations that humans tend to abide by.

Algorithm 1 A Loop which prints out numbers from 0 to n.

```

n = 10
for i=0; i <= n; i++ do
  Loop Through for.
  if n Even then
    print i
  end if
end for

```

```

String word = "Apple";
for (int i = 0; i < word.length; i++){
  if (1%2==0) System.out.println(word[i]);
}

```

REFERENCES

- [1] H. Wellington-boots, "The science of the goose," *IEEE Transactions*, vol. 14, no. 3, pp. 342–351, 1991.
- [2] M. BoyManJr, "The science of caring," *IEEE Transactions*, vol. 33, no. 1, pp. 12–52, 2141.
- [3] A. N. Other, *Article 91*, vol. 14. 1991.