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# **List of Listings**

1 1	Test 1.																•
T.T	iest i .	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	

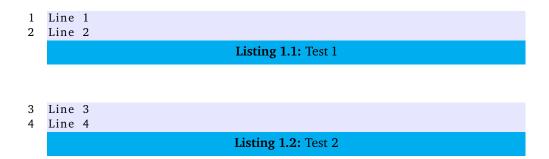
# **List of Code Snippets**

1.1	First snippet .		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	2
2.1	this is my captio	n																								3

# **List of Algorithms**

1 1	First algorithm													•
1.1	First algorithm.		•			•	•	•	•		•	•	•	4

# /1 Chapter



Referencing normal listings: Listing 1.1, Listing 1.2.

#### Code Snippet 1.1: First snippet

l #**include** <stdio.h>

#### Algorithm 1.1: First algorithm

```
1 A B
```

```
Code Snippet 1.2: Second snippet
int main(void)
{
   printf("Hello_world!\n");
   return 0;
}
```

Referencing snippets: Code Snippet 1.1, Code Snippet 1.2.

#### Algorithm 1.2: Second algorithm

3 C

Referencing algorithms: Algorithm 1.1, Algorithm 1.2.

# /2 Input

```
Code Snippet 2.1: this is my caption
  #include <stdio.h>
3
  int main(void)
5
     printf("Hello_world!\n");
6
7
     return 0;
```

Referencing snippet: Code Snippet 2.1.