

Python

- (1). New Algorithm: Short Time Fourier Transform (STFT)
<https://github.com/TheAlgorithms/Python/issues/6079>
- (2). Feature: improve branch coverage
<https://github.com/TheAlgorithms/Python/issues/6020>
- (3). Function `number_of_divisors(n)` returns wrong results
<https://github.com/TheAlgorithms/Python/issues/5999>
- (4). Convert to excel or csv
<https://github.com/TheAlgorithms/Python/issues/5954>
- (5). Falsy parameter for `strand_sort` function
<https://github.com/TheAlgorithms/Python/issues/5950>
- (6). Add ascending and descending mode
<https://github.com/TheAlgorithms/Python/issues/5945>
- (7). Add successor and predecessor methods for BSTs
<https://github.com/TheAlgorithms/Python/issues/5943>
- (8). Frequency of Prime Differences
<https://github.com/TheAlgorithms/Python/issues/5923>
- (9). Deduplicate repeated `is_prime` functions
<https://github.com/TheAlgorithms/Python/issues/5434>
- (10). Searching element in sorted array rotated about pivot
<https://github.com/TheAlgorithms/Python/issues/5112>