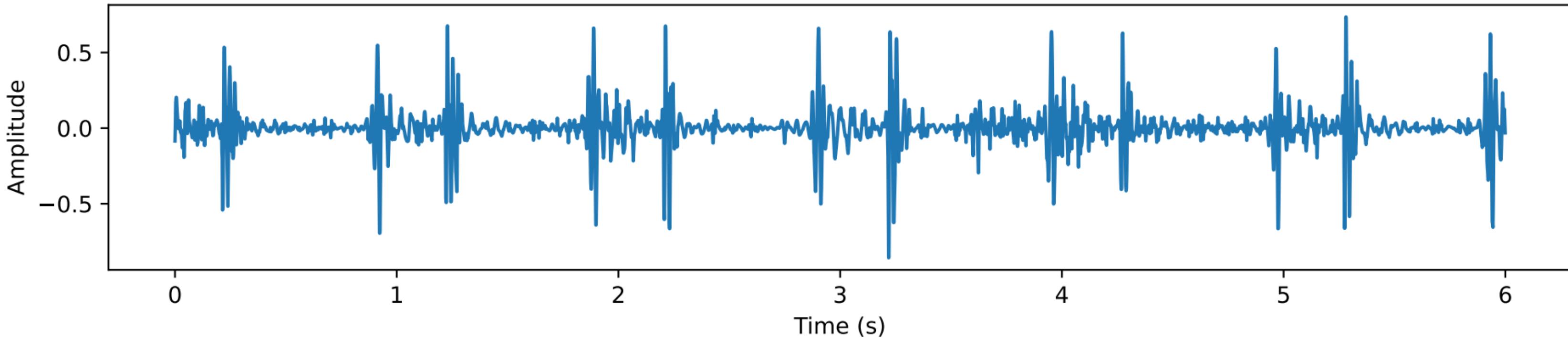
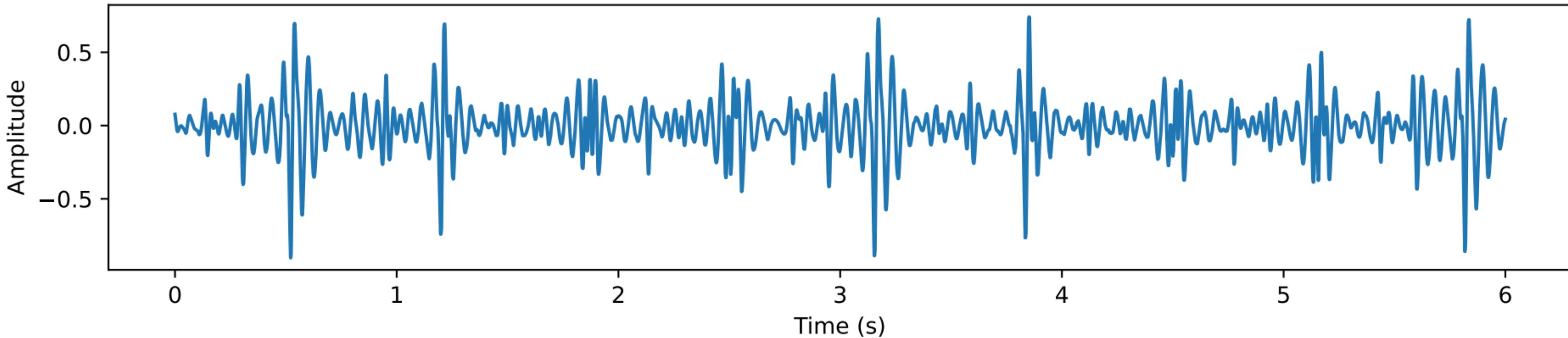


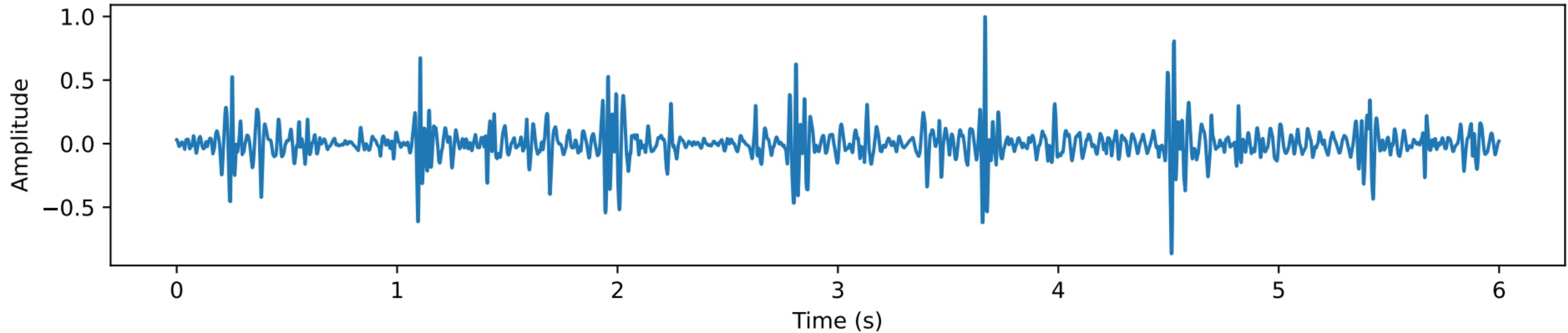
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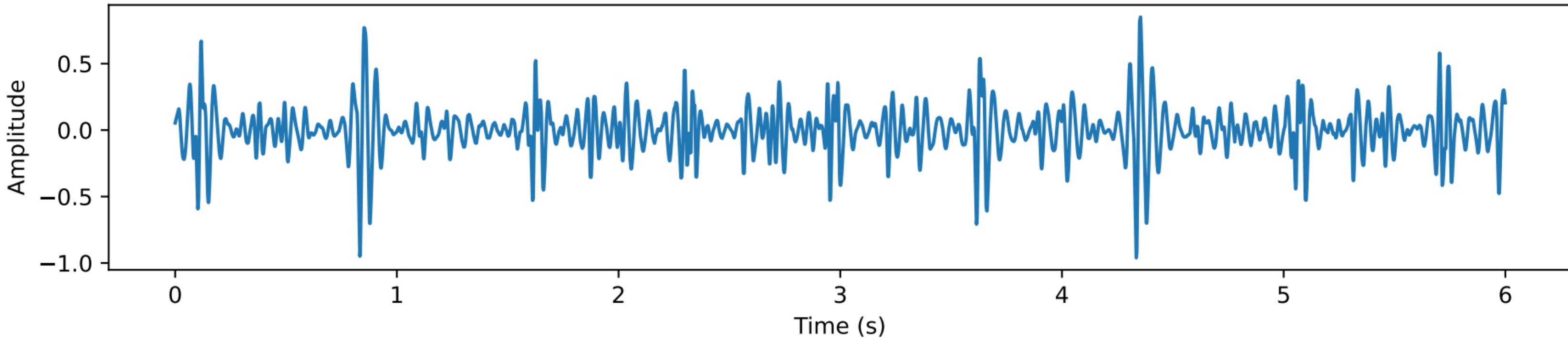
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Segment: 13.12-19.12s



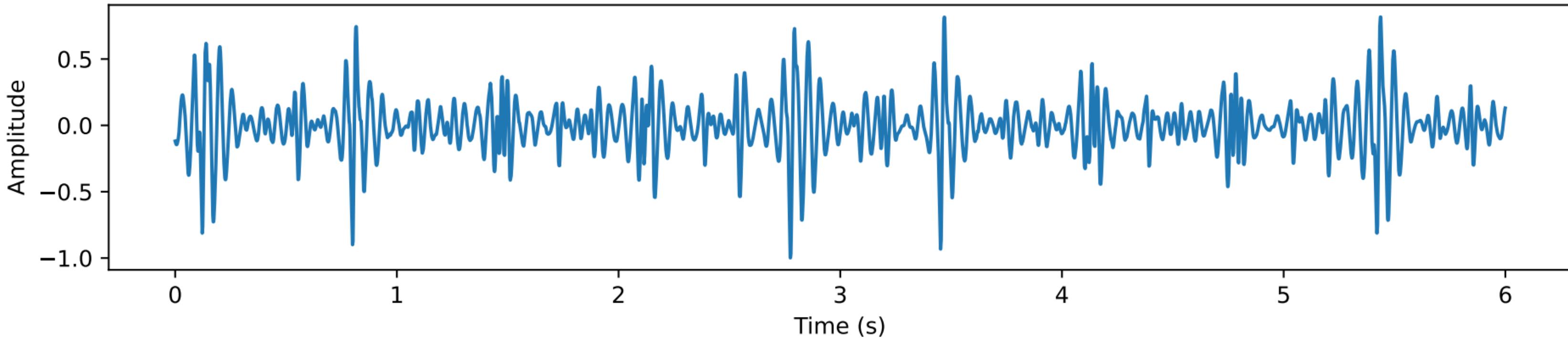
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Segment: 1.00-7.00s



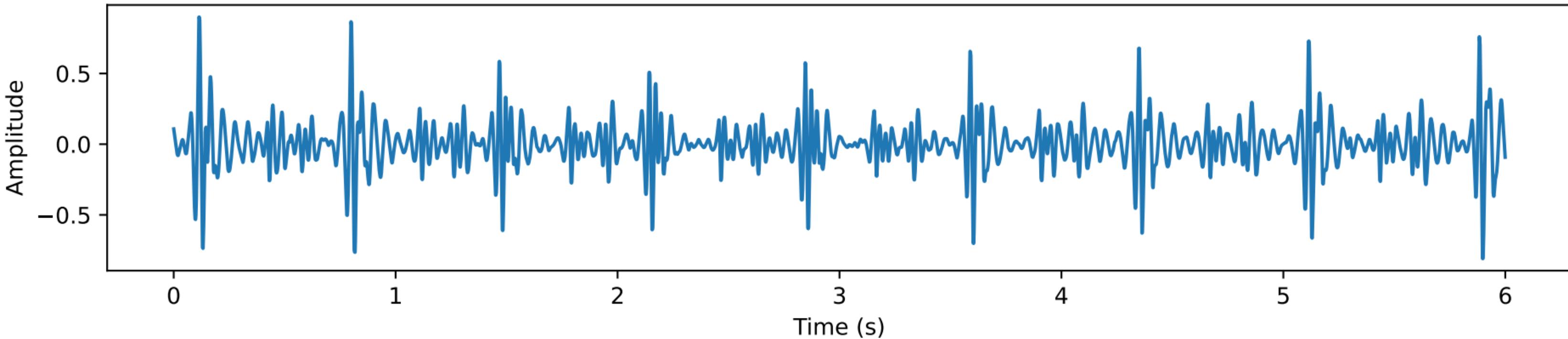
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Segment: 10.47-16.47s



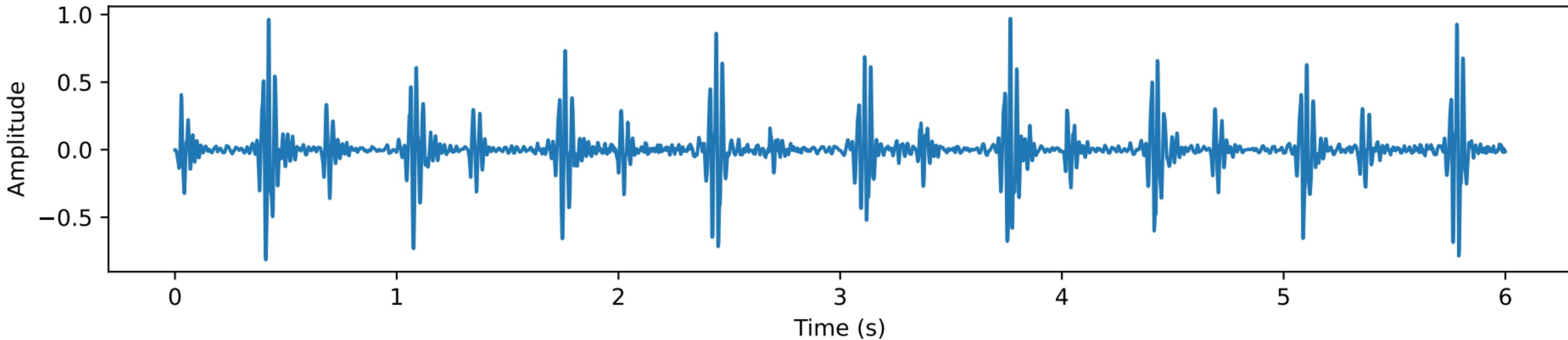
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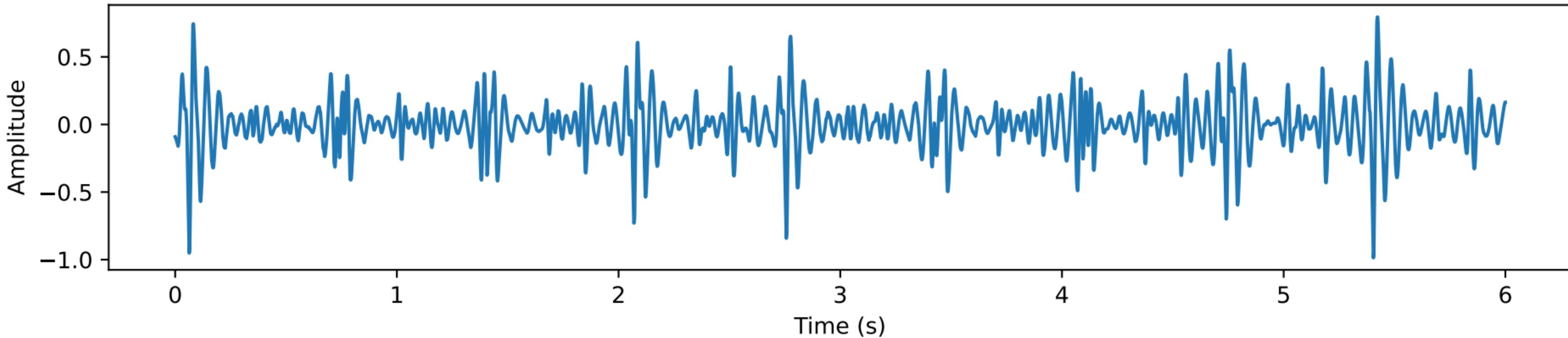
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Segment: 10.26-16.26s



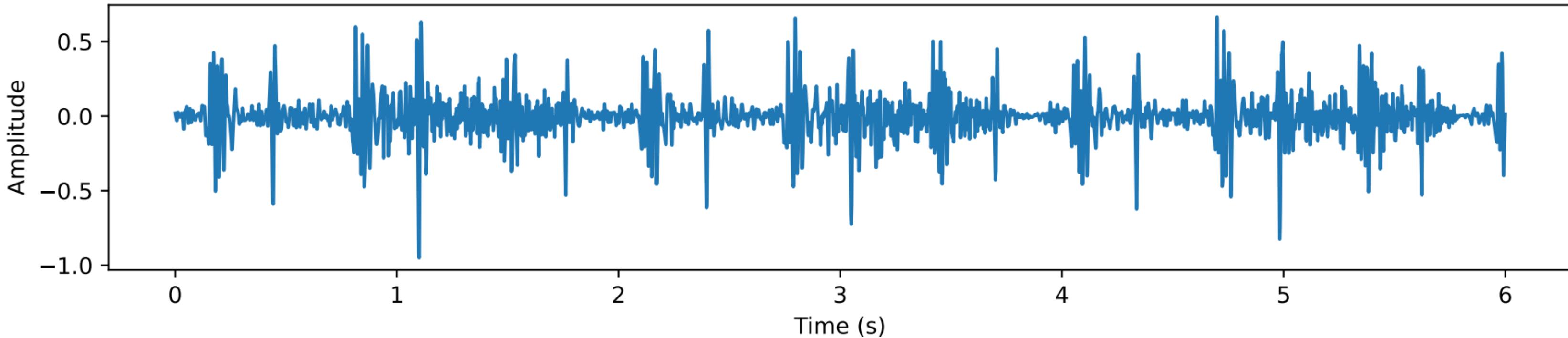
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Segment: 5.22-11.22s



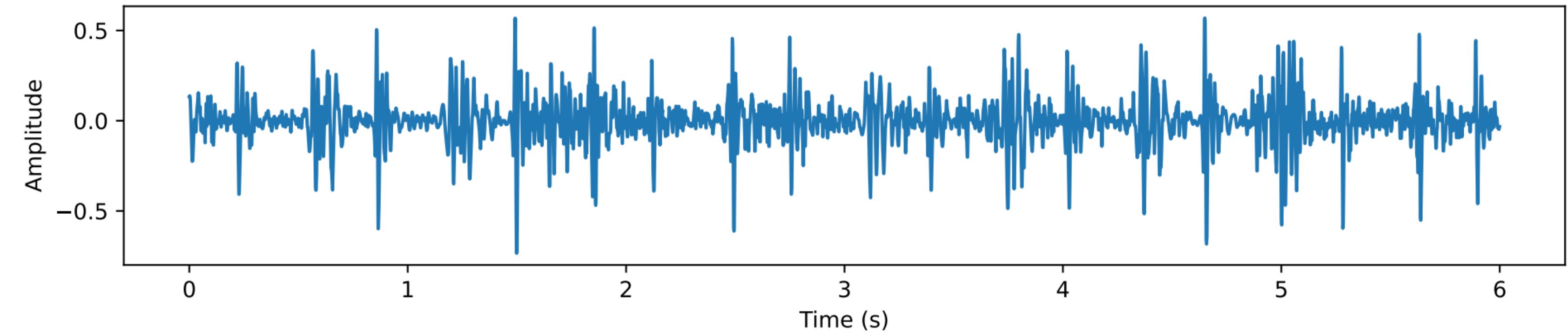
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Segment: 6.76-12.76s



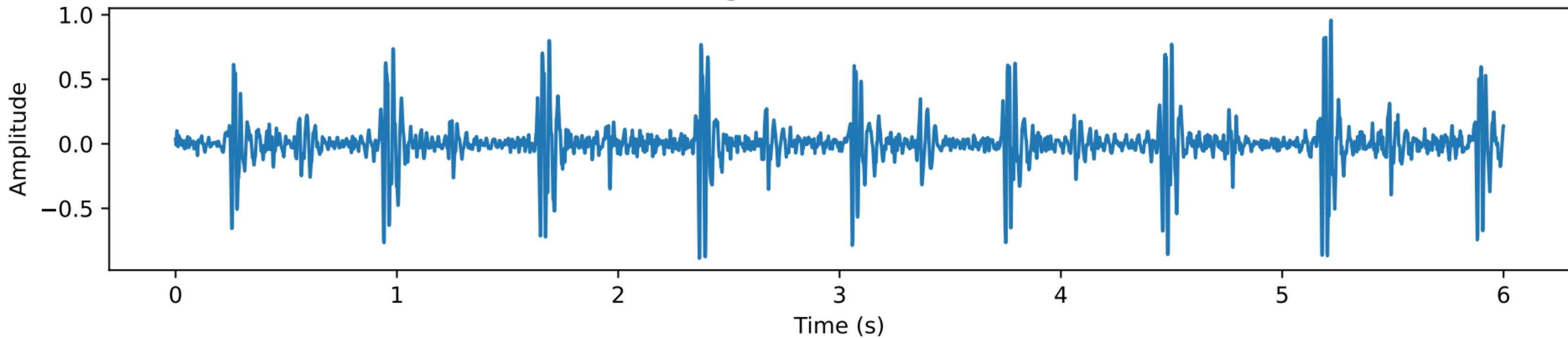
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Segment: 5.98-11.98s



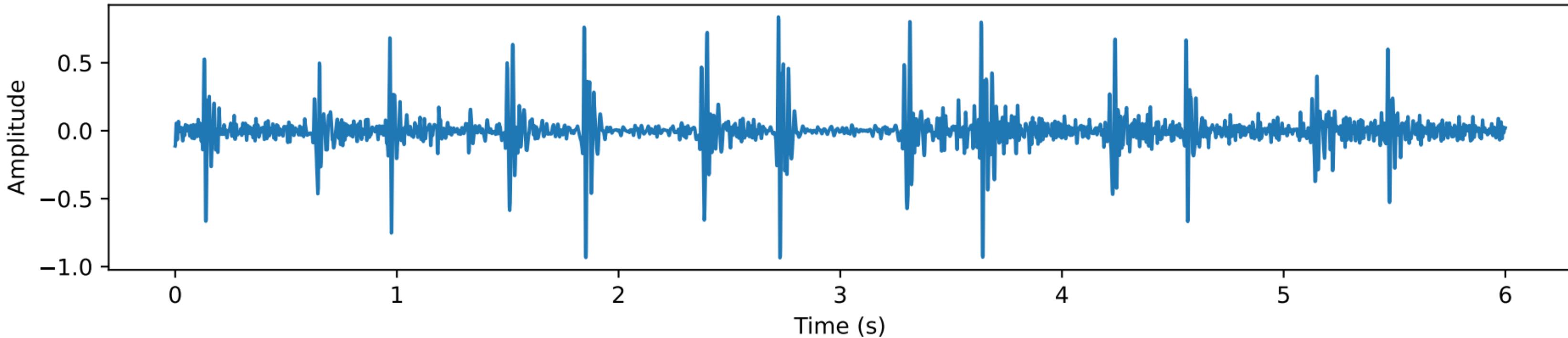
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Segment: 10.12-16.12s



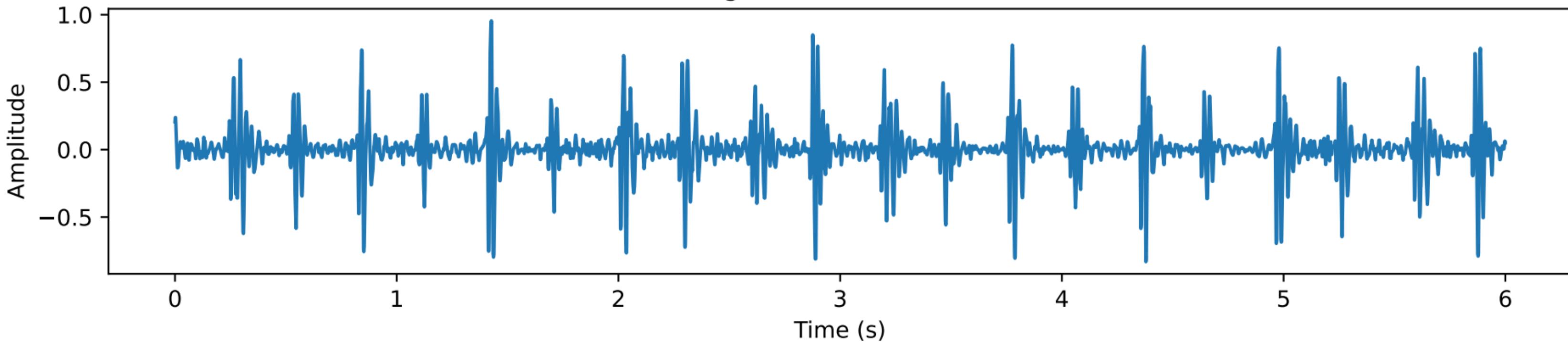
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Segment: 7.79-13.79s



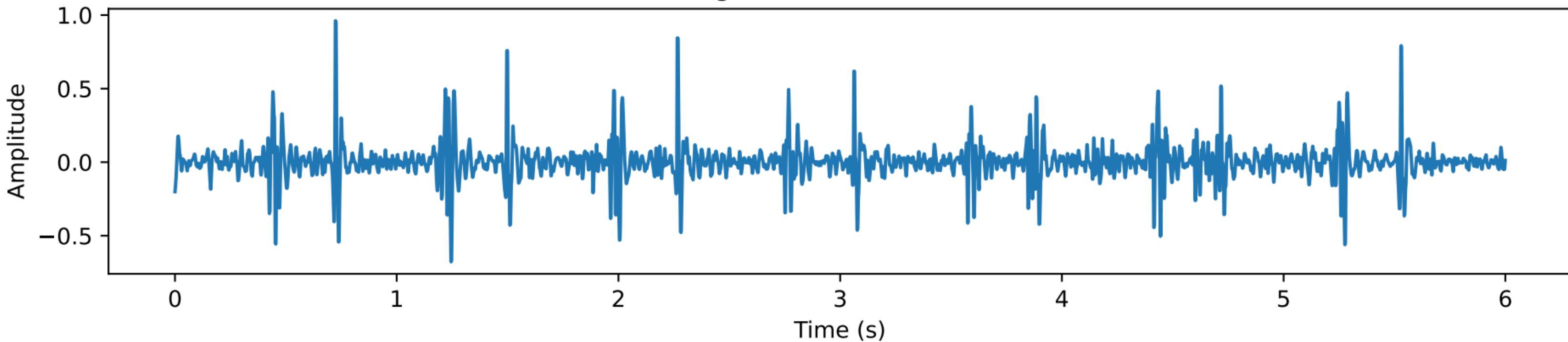
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Segment: 7.89-13.89s



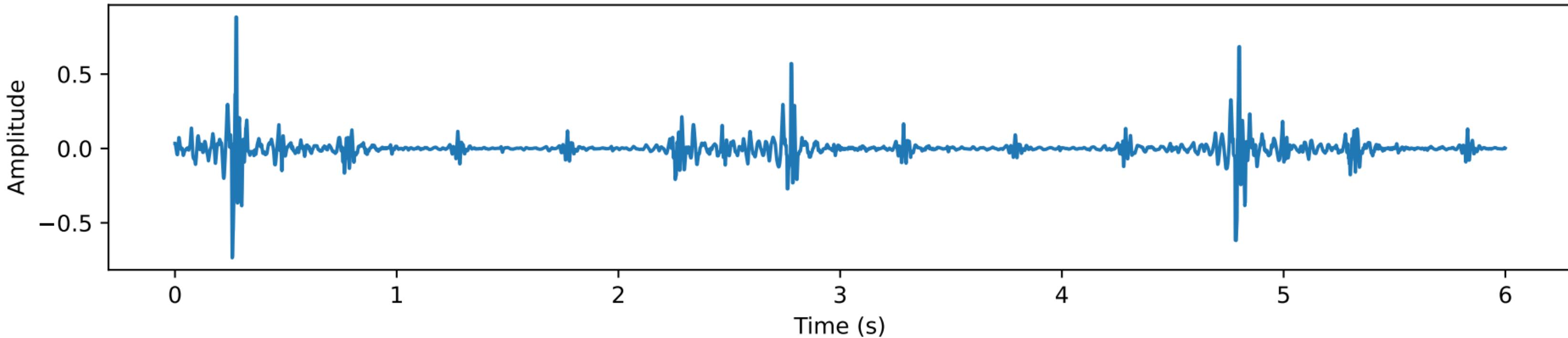
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Segment: 4.44-10.44s



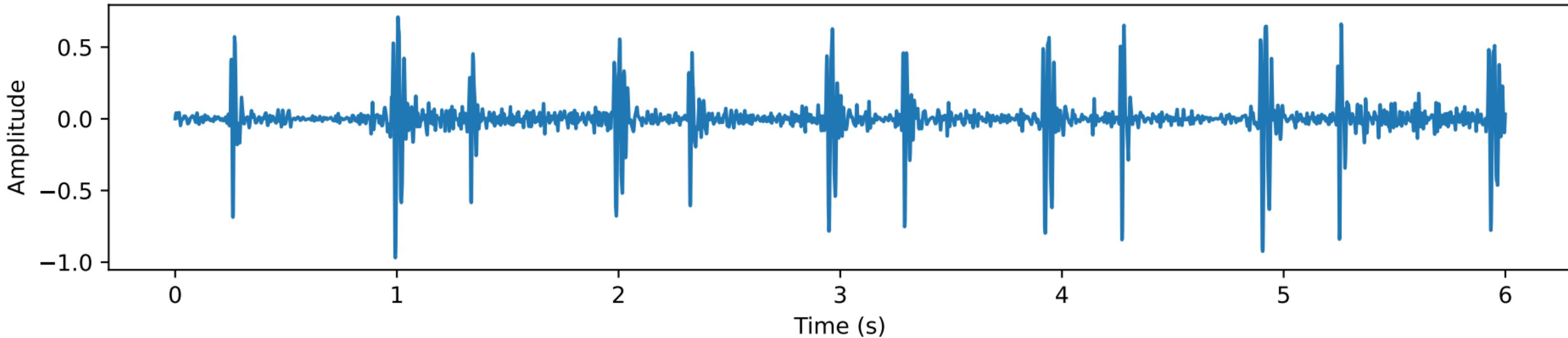
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Segment: 12.43-18.43s



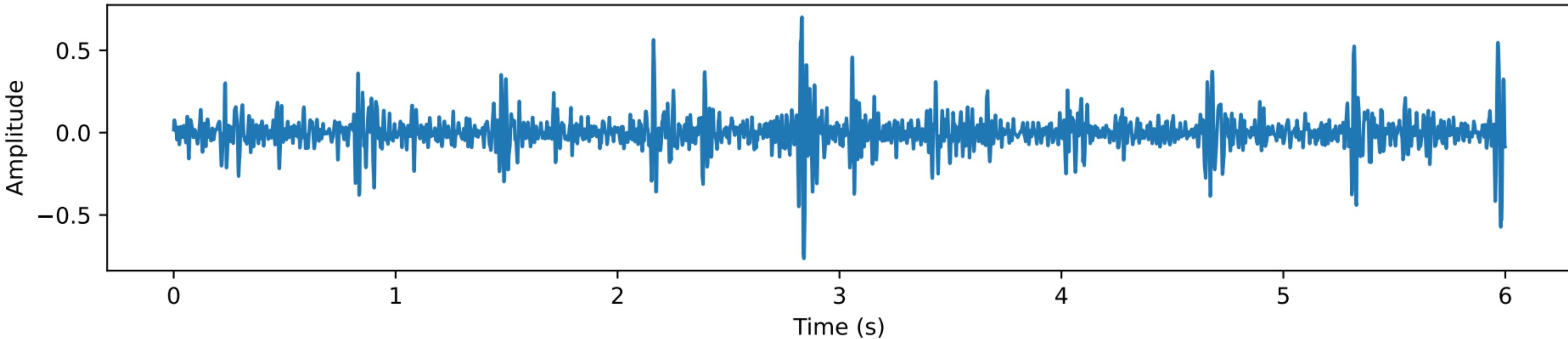
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Segment: 5.22-11.22s



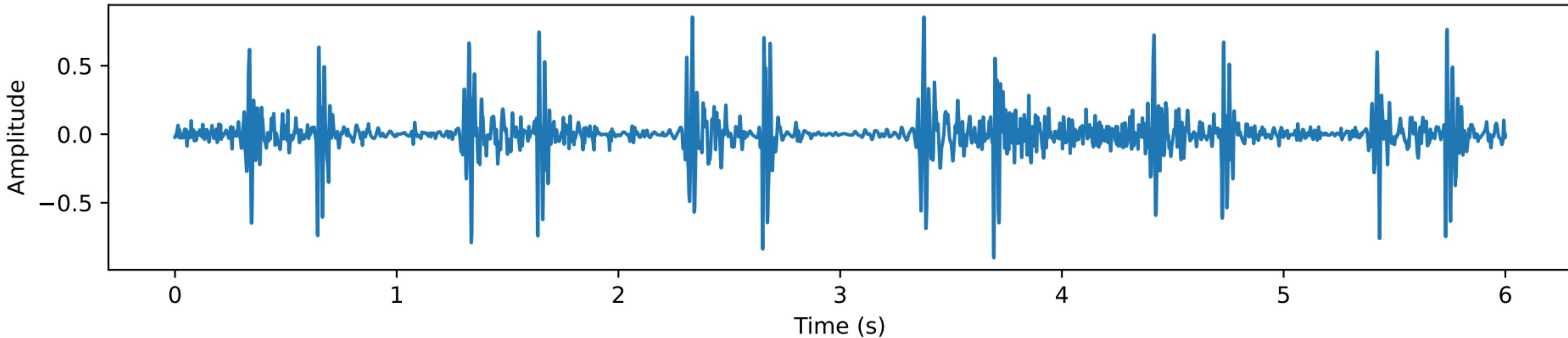
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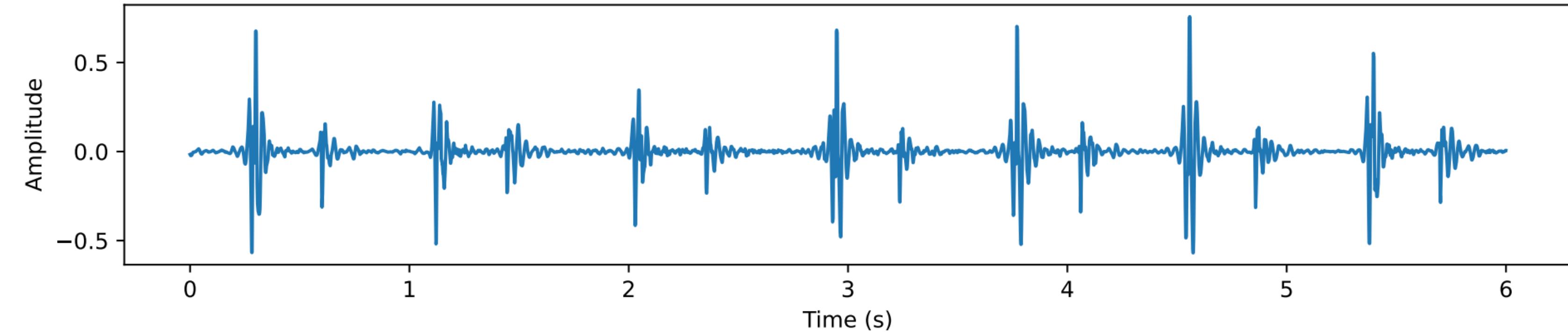
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Segment: 5.23-11.23s



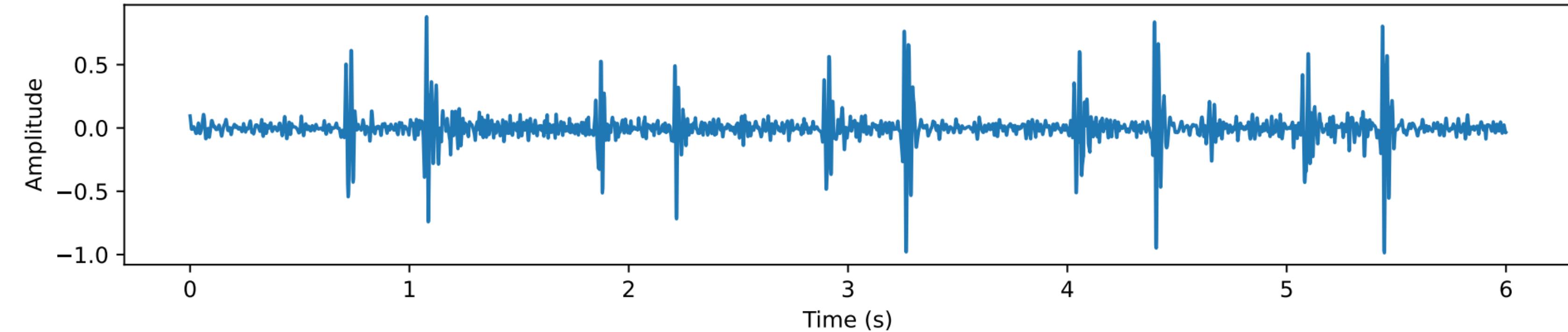
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Segment: 2.79-8.79s



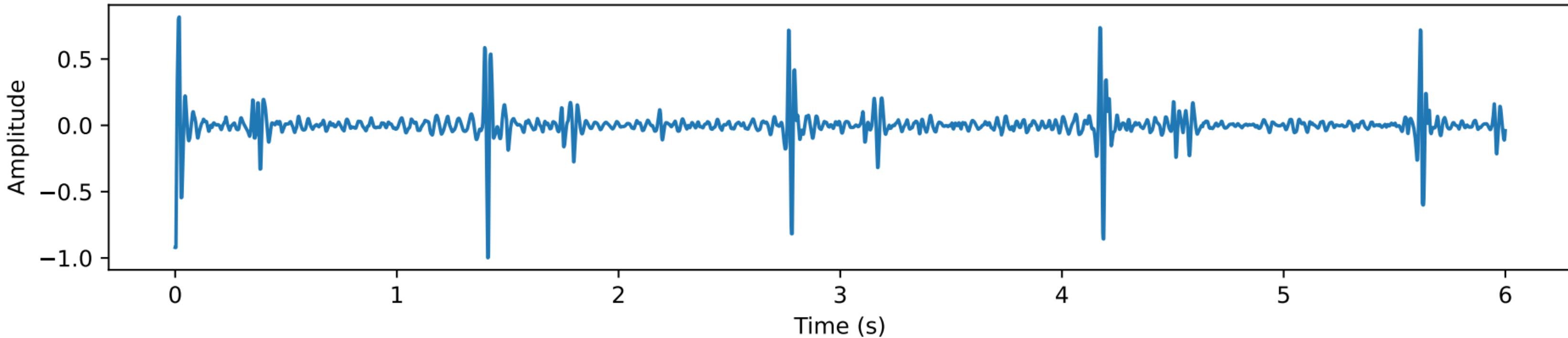
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Segment: 19.46-25.46s



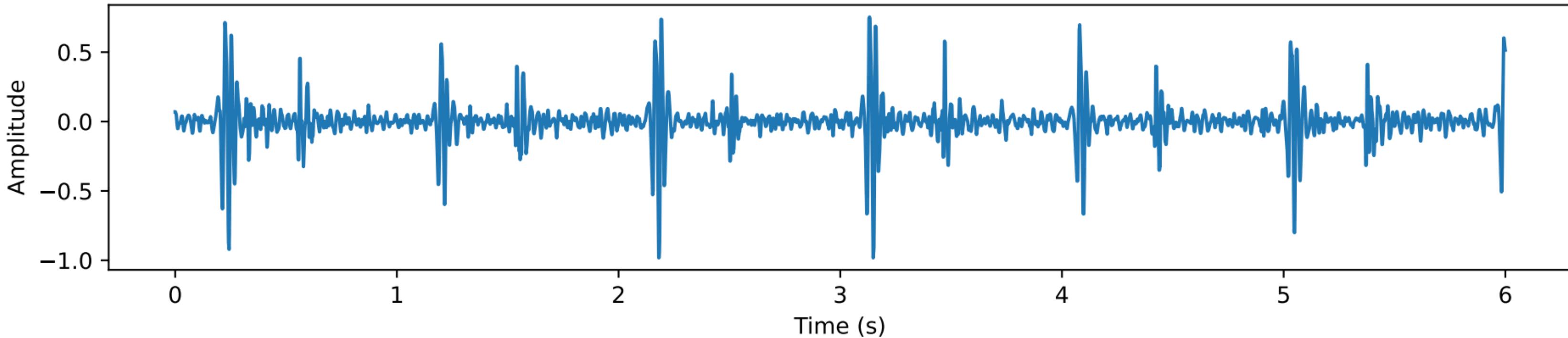
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Segment: 8.12-14.12s



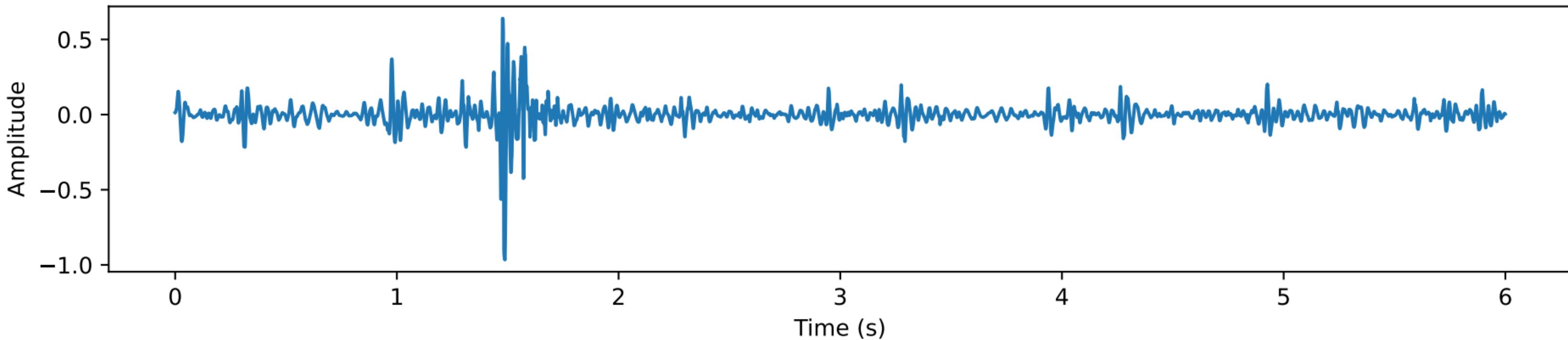
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Segment: 1.00-7.00s



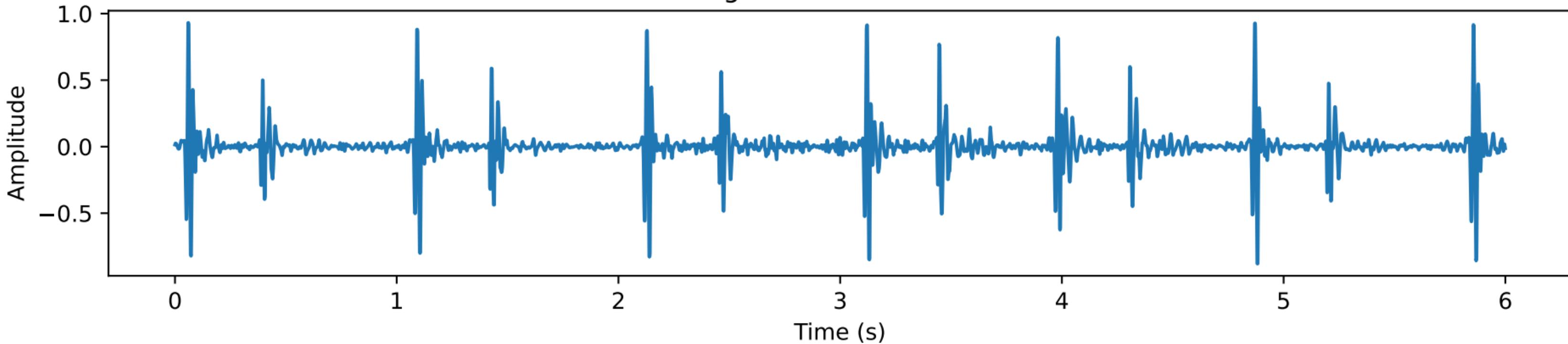
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Segment: 12.43-18.43s



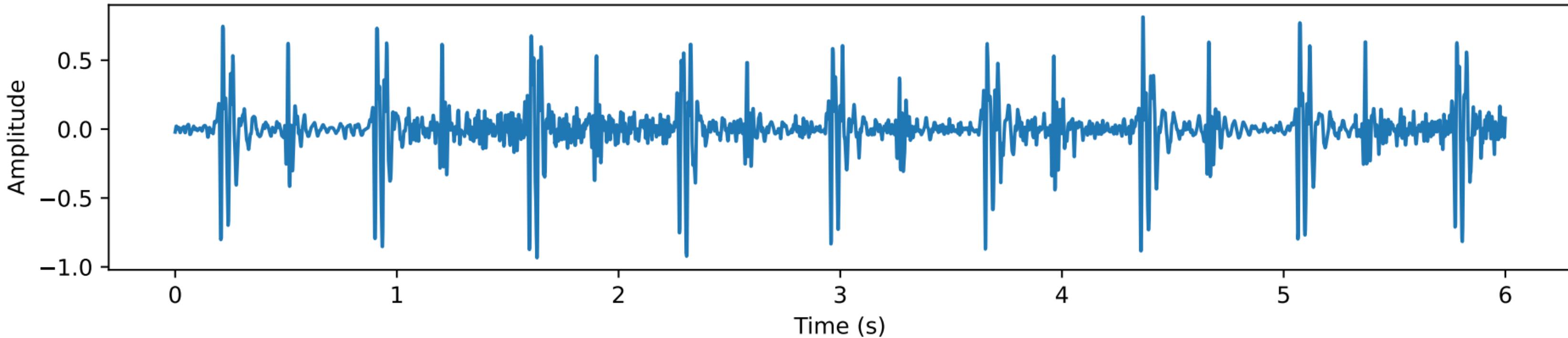
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Segment: 1.00-7.00s



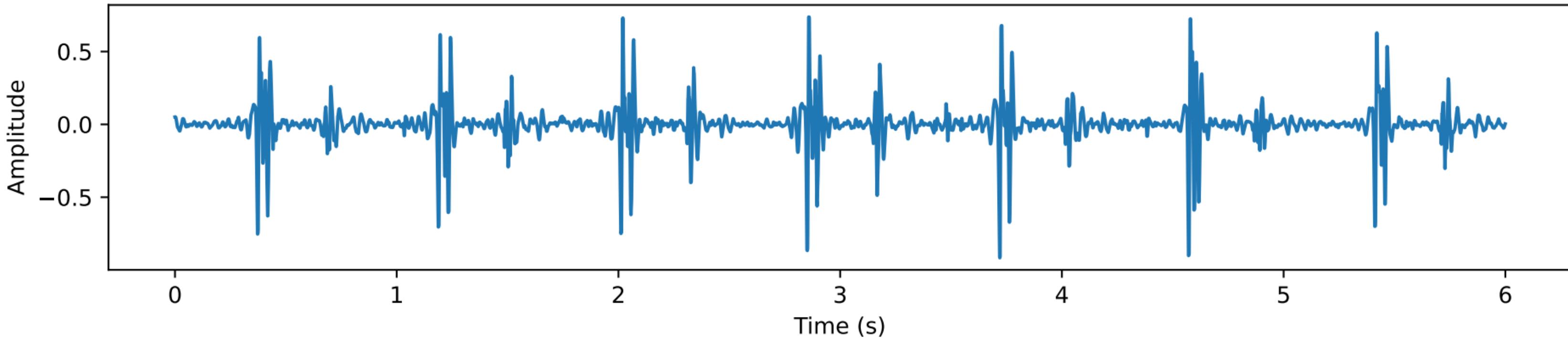
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Segment: 8.23-14.23s



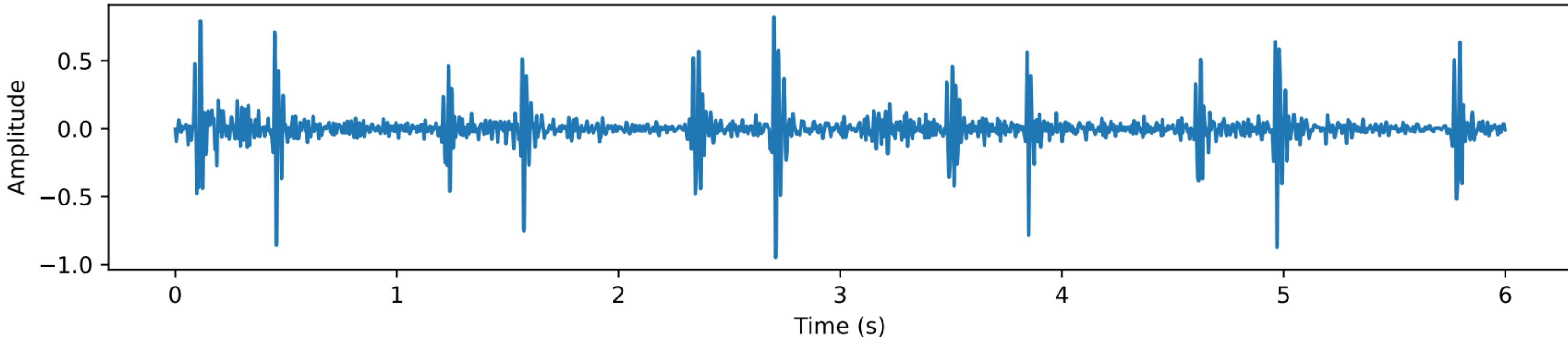
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Segment: 8.04-14.04s



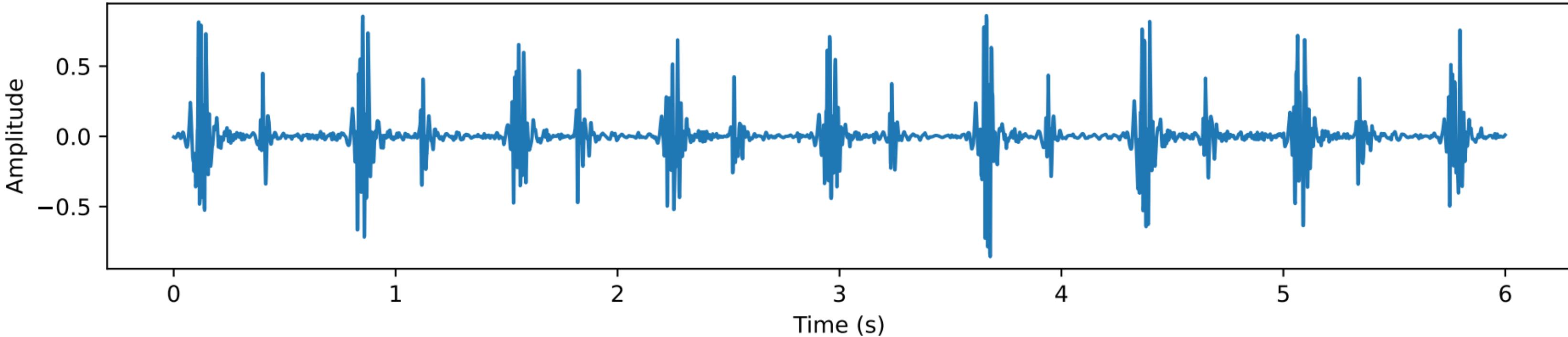
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Segment: 12.43-18.43s



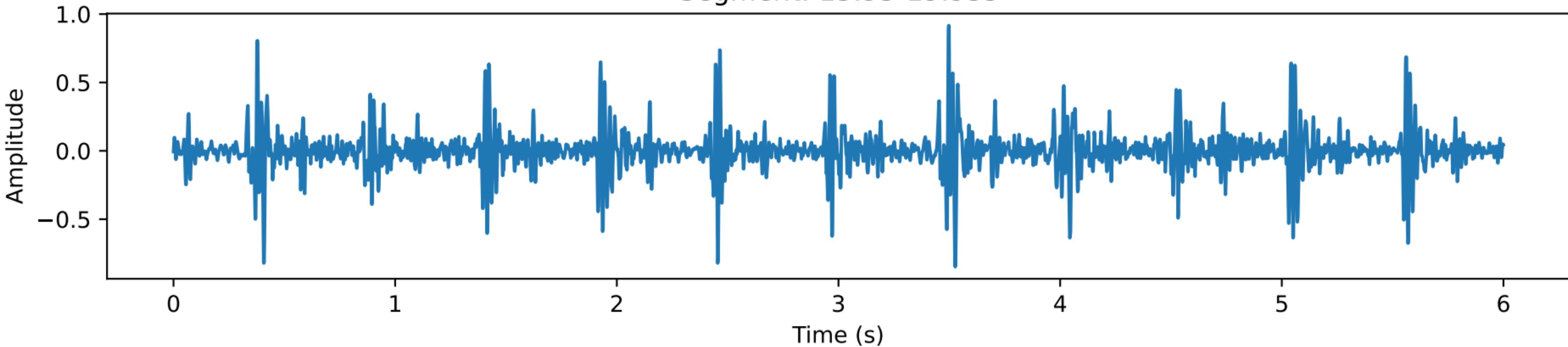
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Segment: 7.01-13.01s



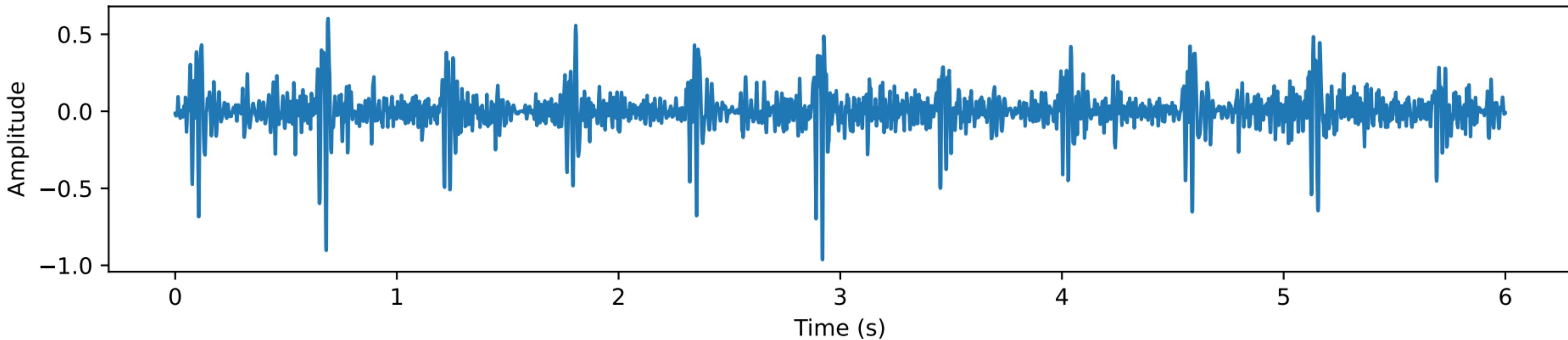
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Segment: 7.56-13.56s



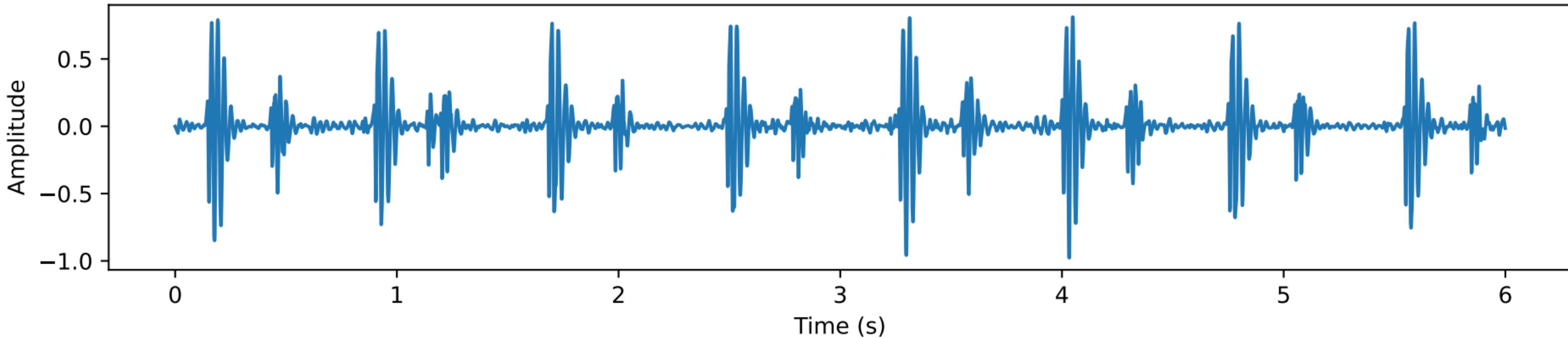
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Segment: 13.93-19.93s



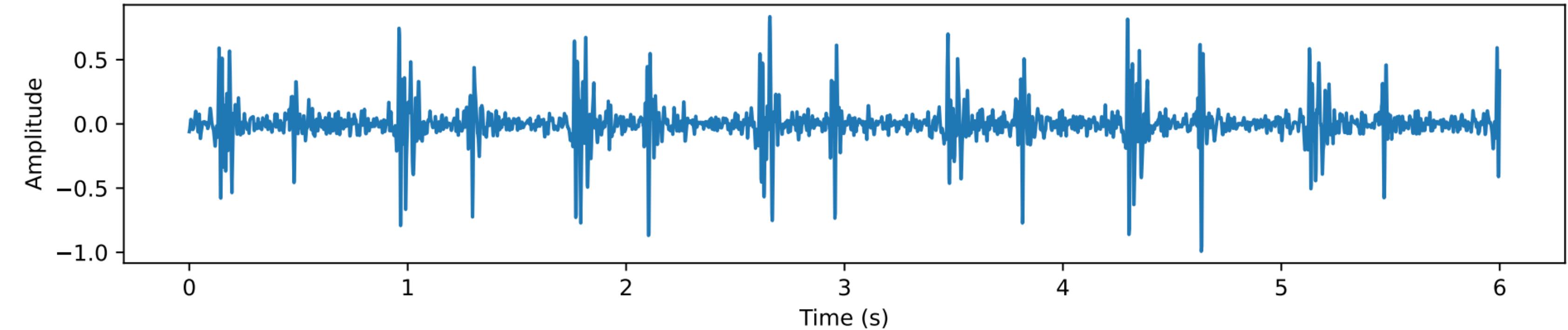
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Segment: 6.21-12.21s



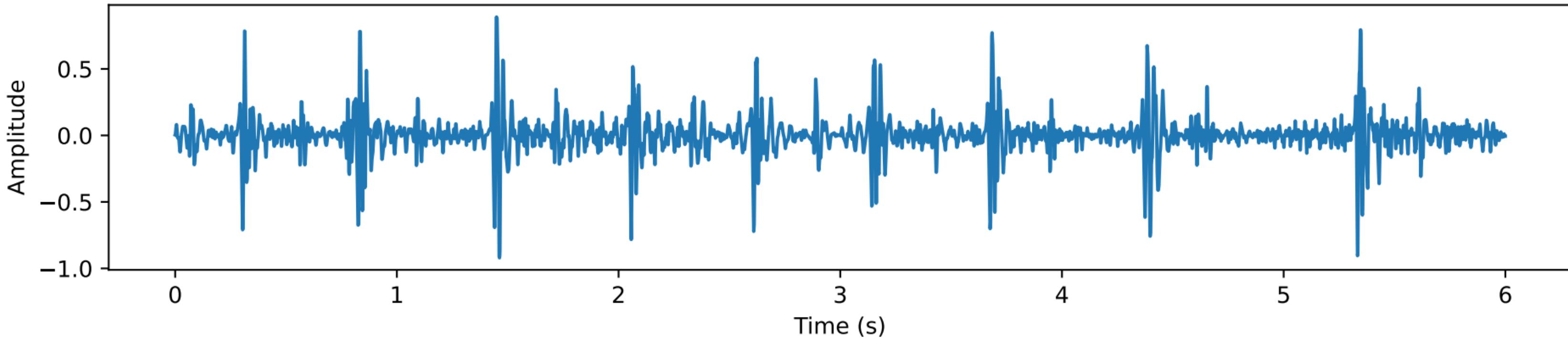
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Segment: 9.84-15.84s



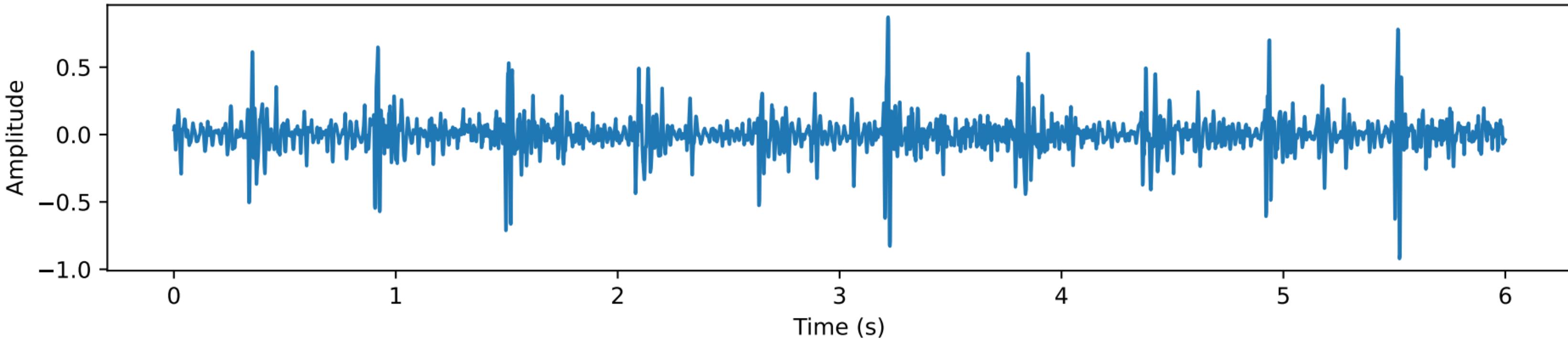
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Segment: 6.21-12.21s



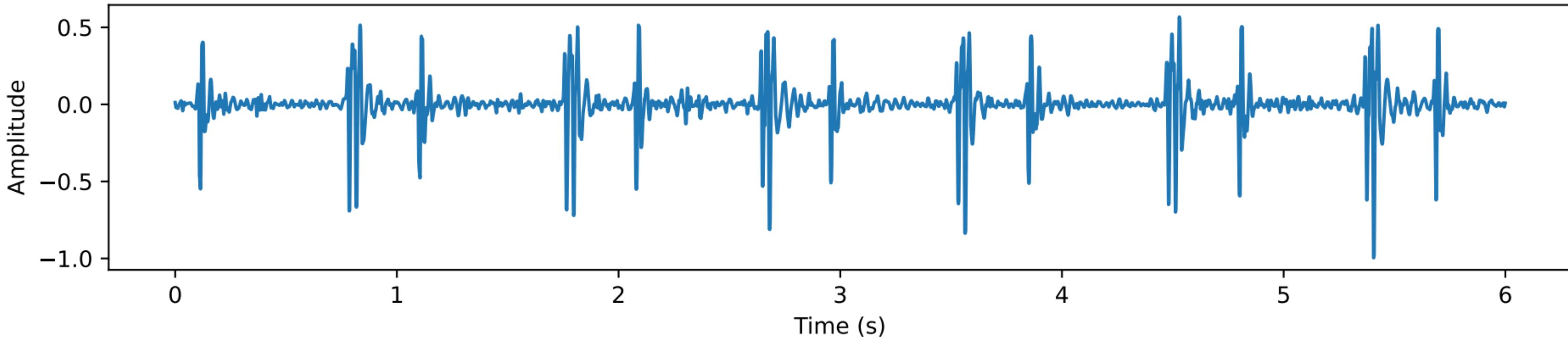
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Segment: 7.04-13.04s



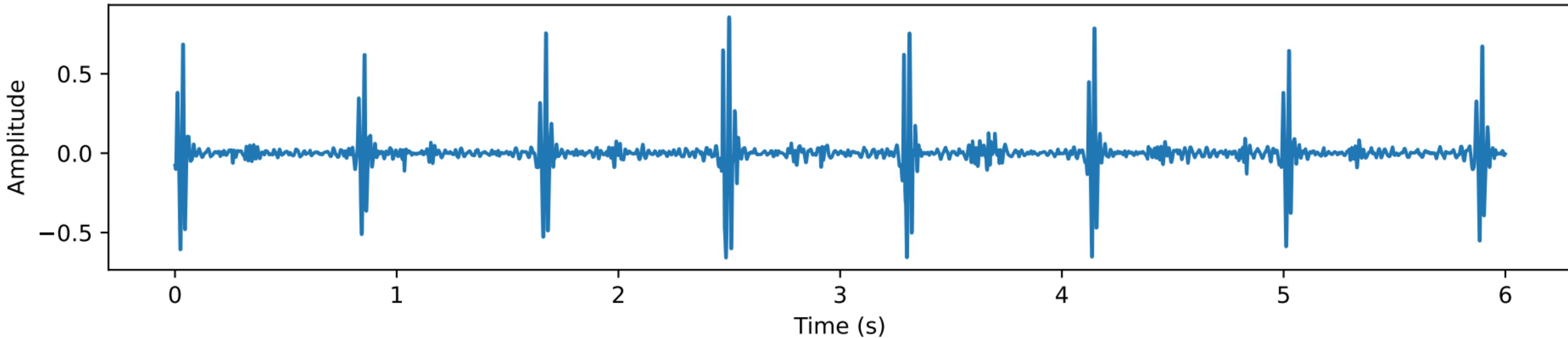
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Segment: 5.68-11.68s



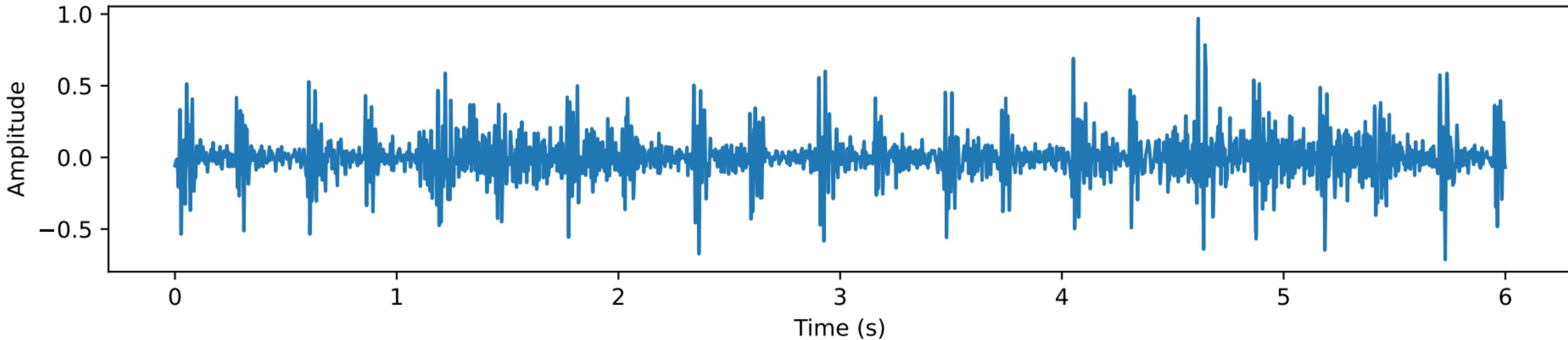
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Segment: 4.43-10.43s



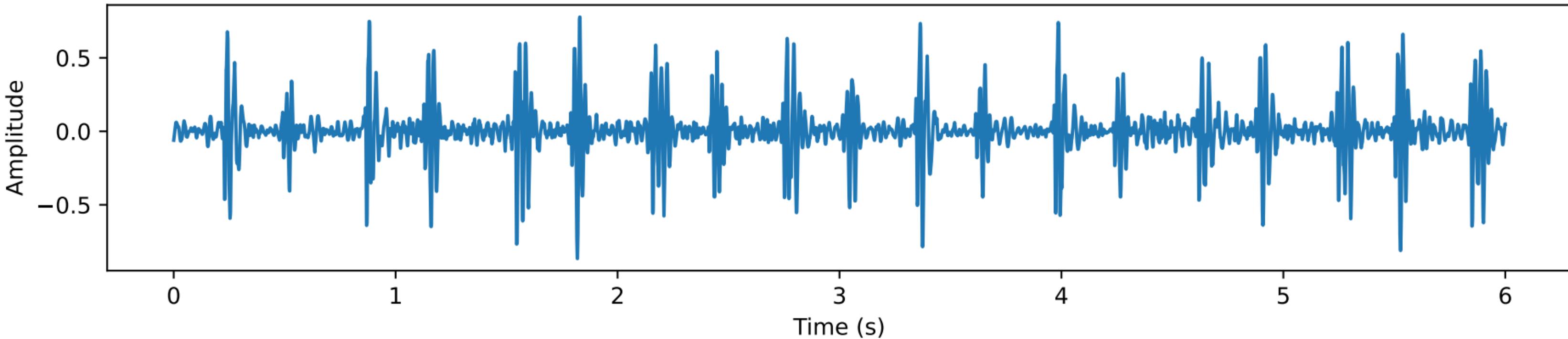
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Segment: 12.43-18.43s



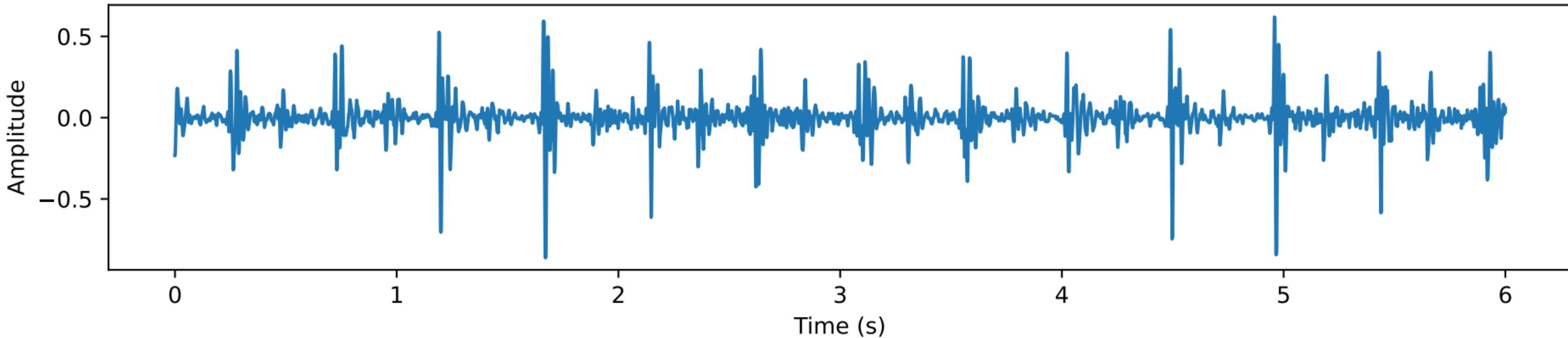
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Segment: 8.55-14.55s



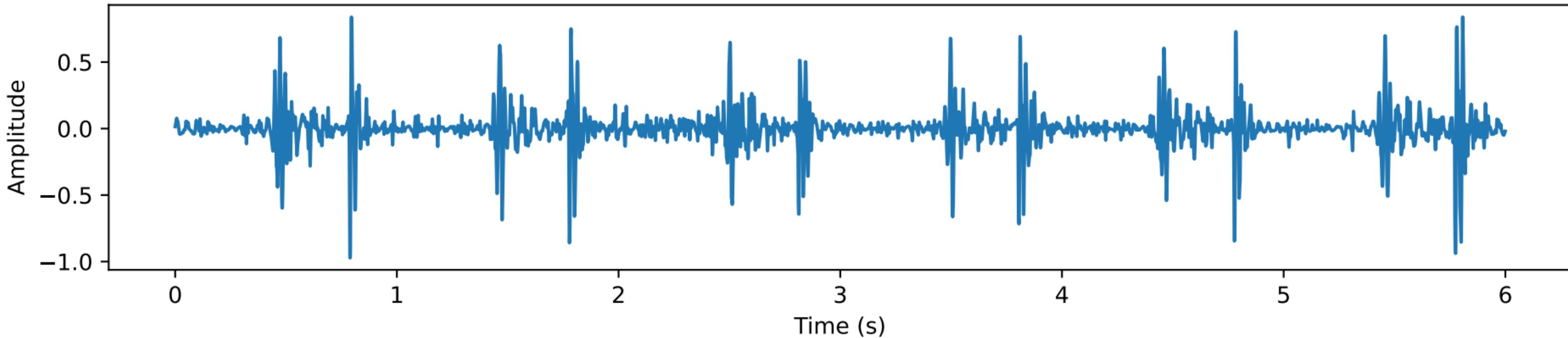
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Segment: 15.81-21.81s



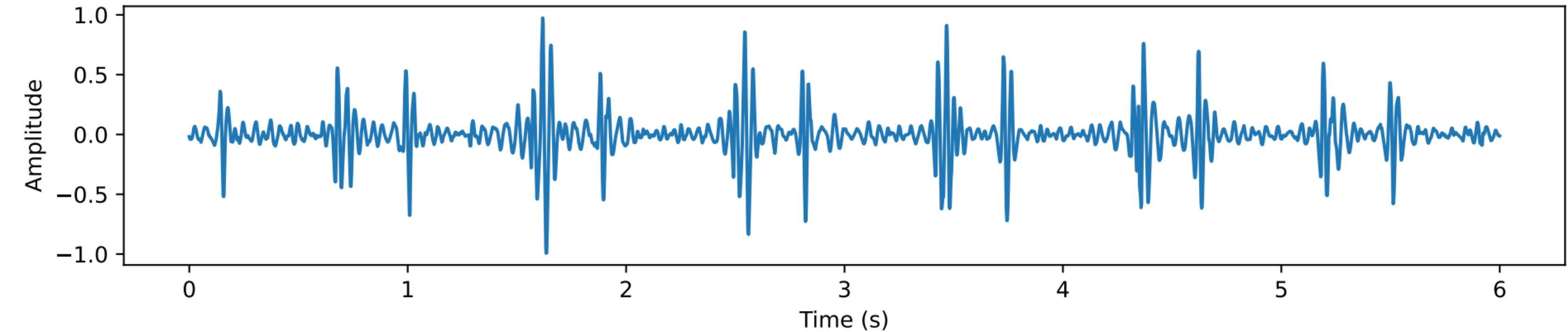
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Segment: 5.13-11.13s



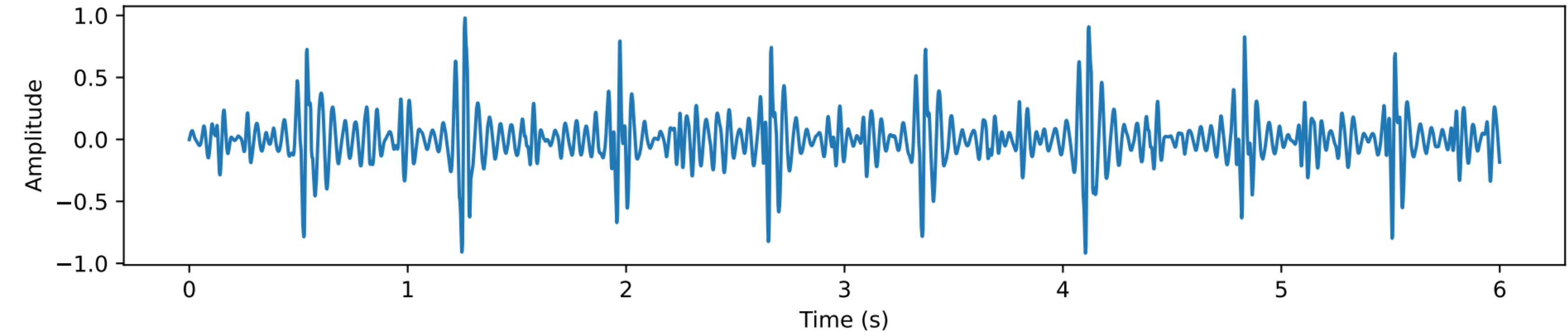
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Segment: 2.45-8.45s



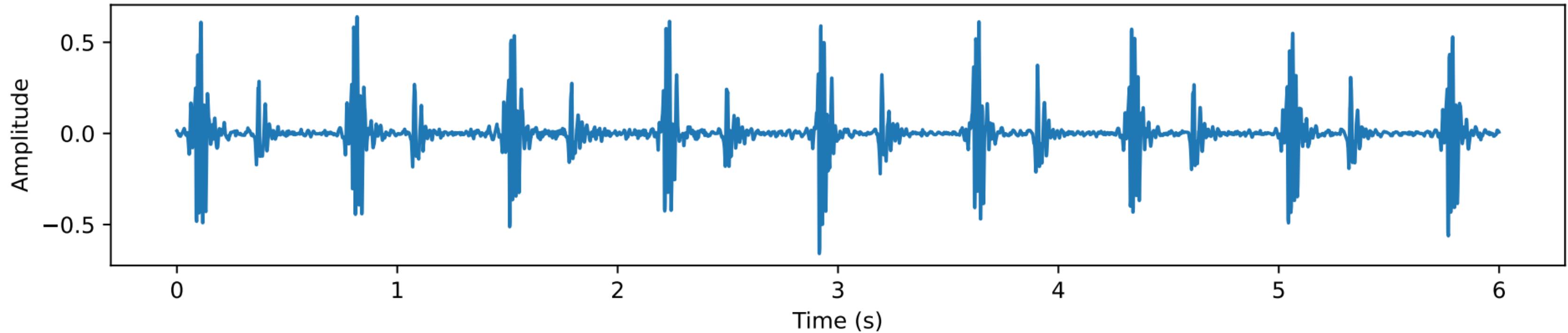
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Segment: 1.00-7.00s



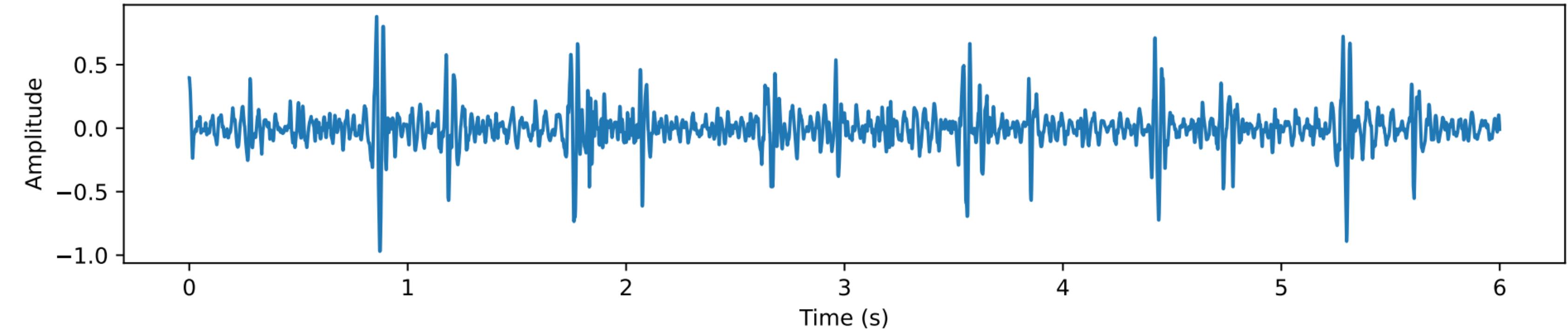
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Segment: 4.55-10.55s



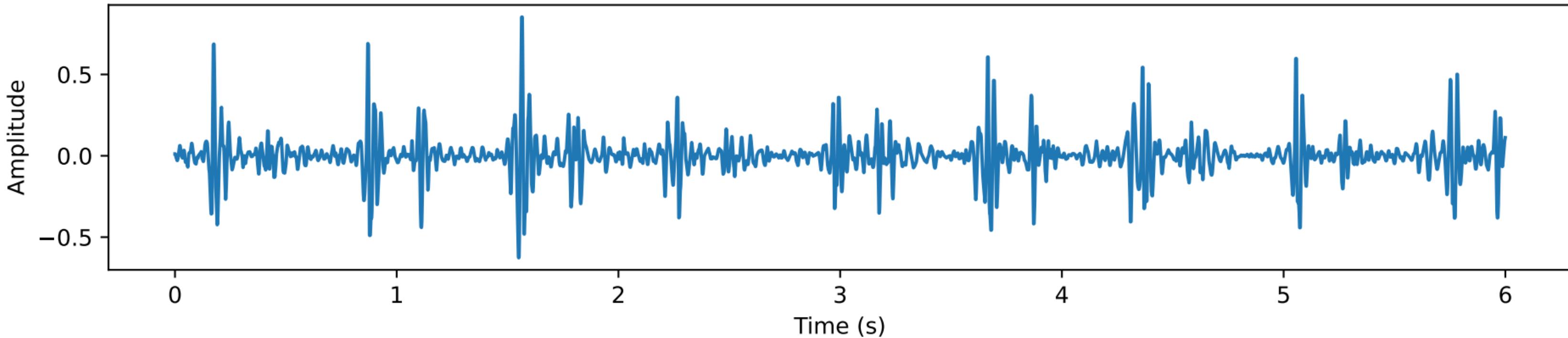
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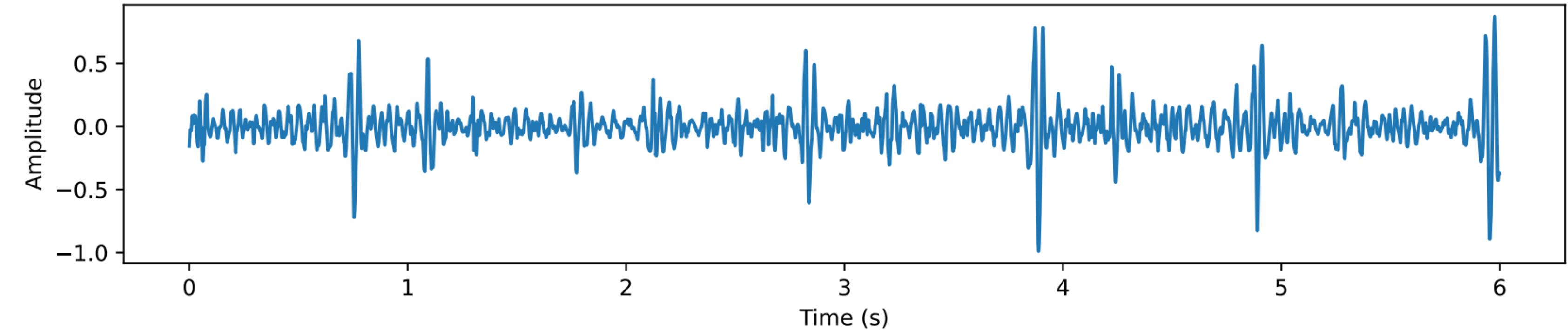
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Segment: 1.00-7.00s



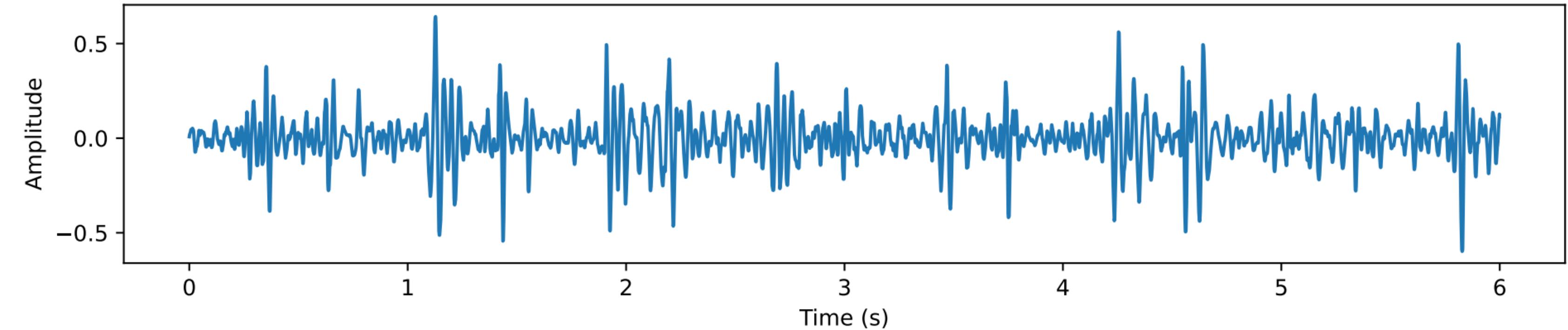
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Segment: 1.00-7.00s



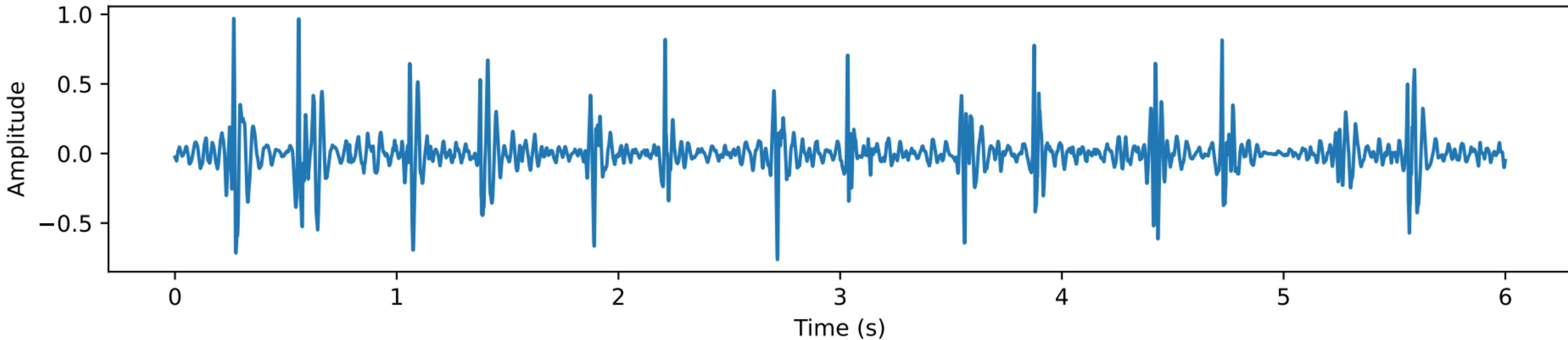
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Segment: 1.00-7.00s



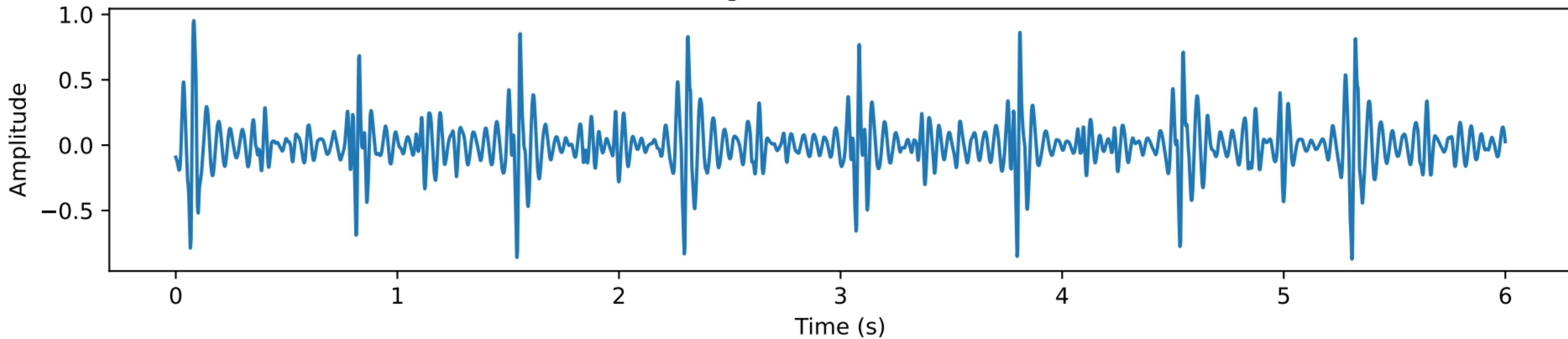
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Segment: 1.00-7.00s



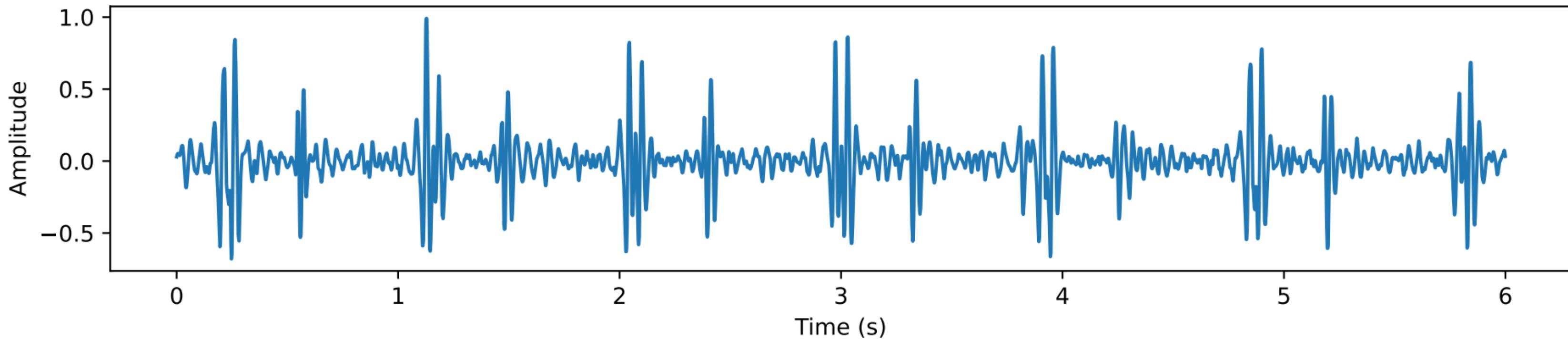
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Segment: 1.00-7.00s



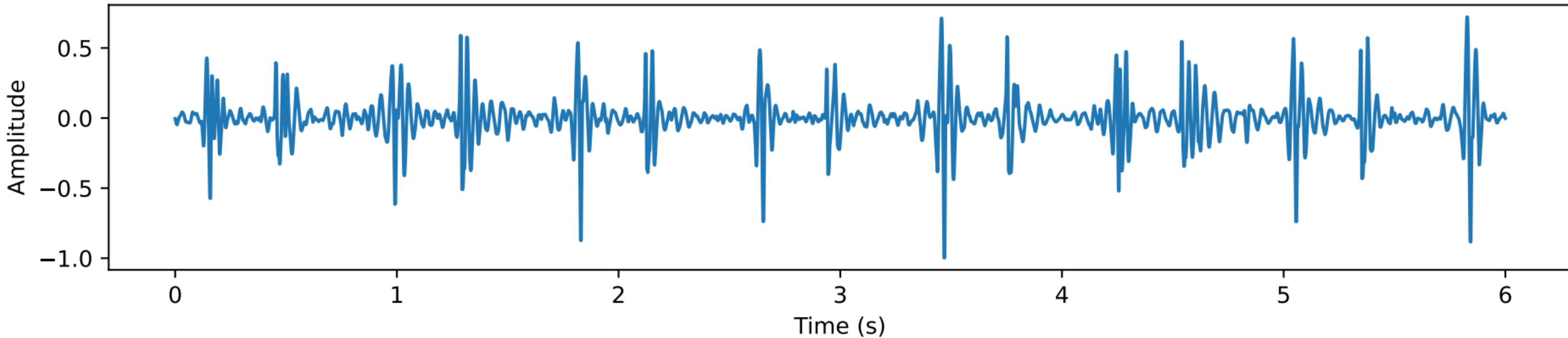
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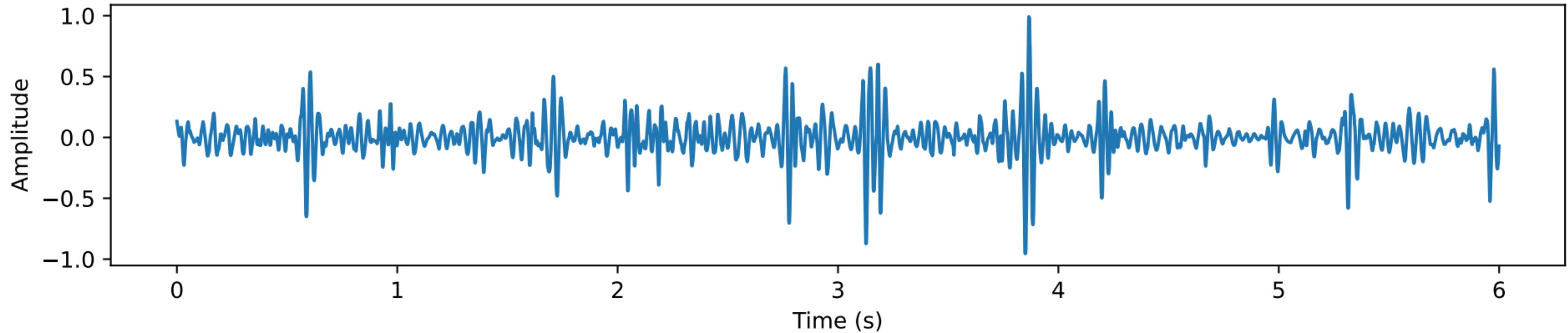
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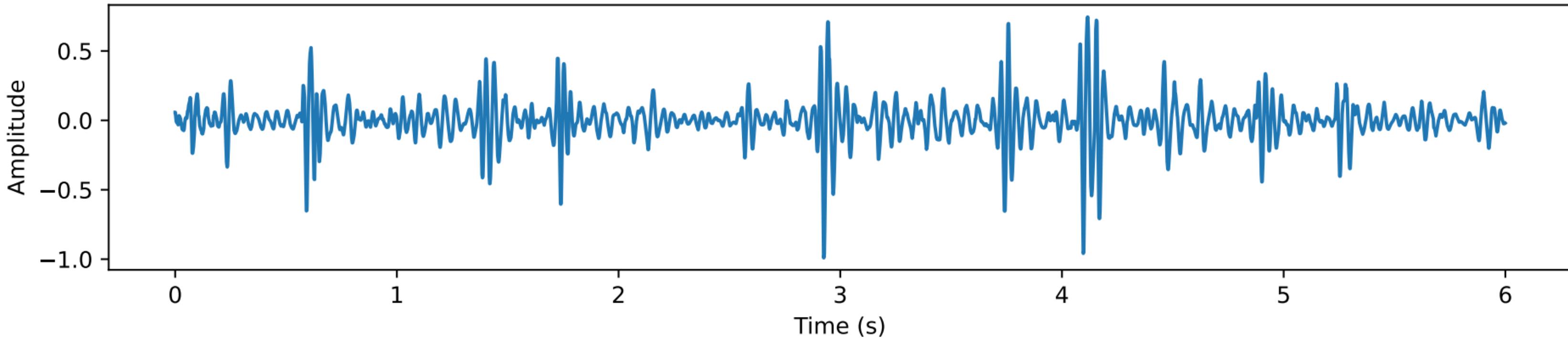
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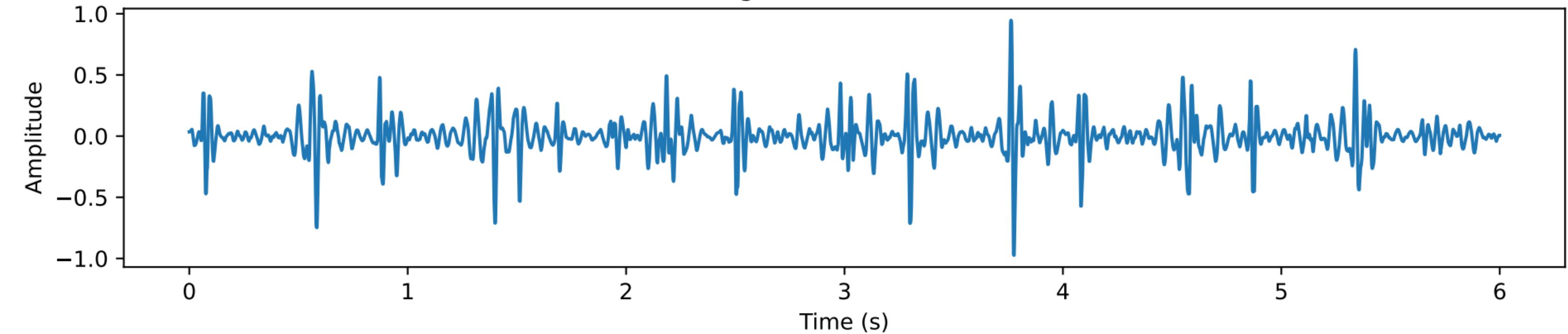
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Segment: 1.00-7.00s



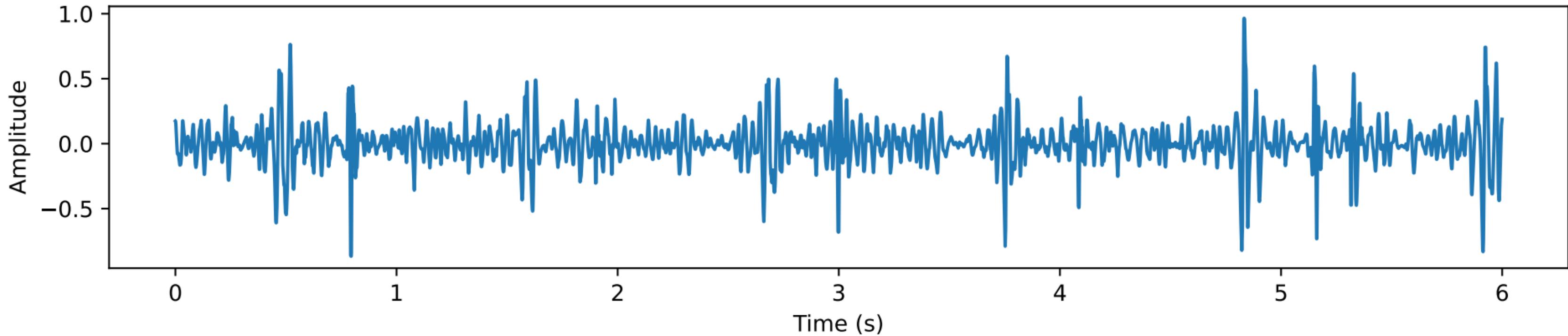
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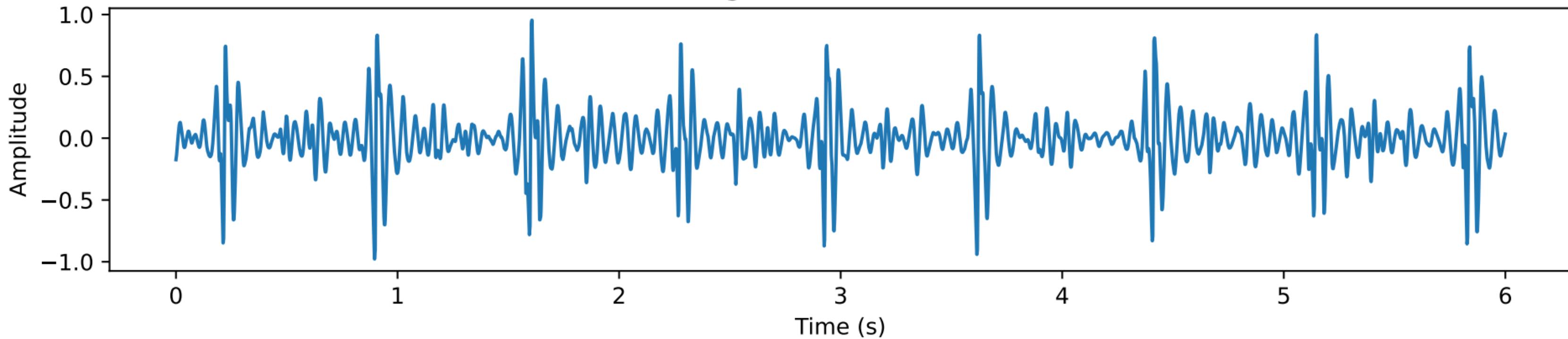
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Segment: 1.00-7.00s



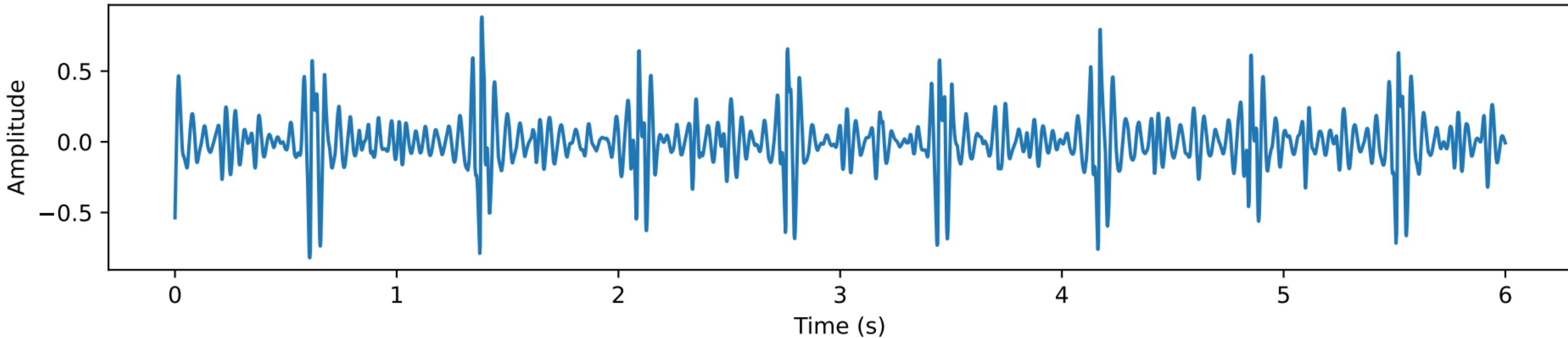
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Segment: 1.00-7.00s



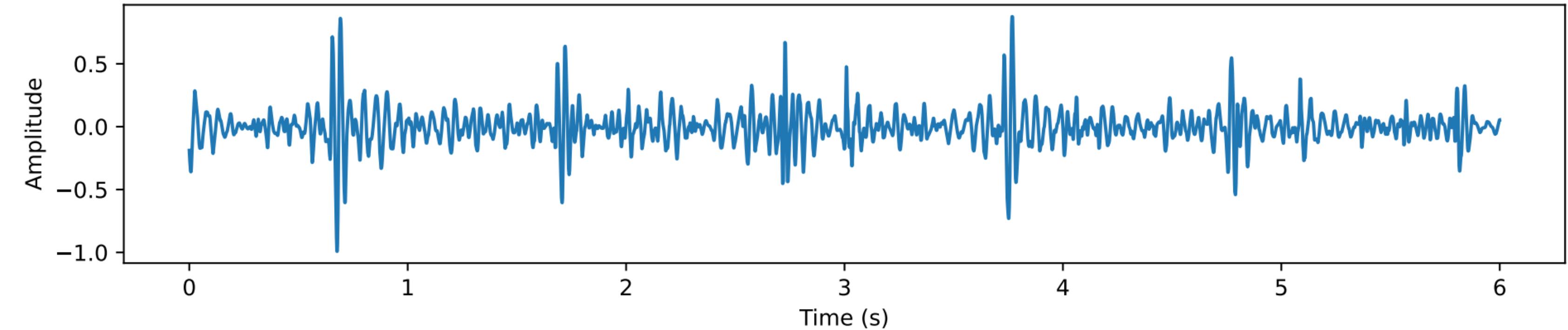
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Segment: 4.74-10.74s



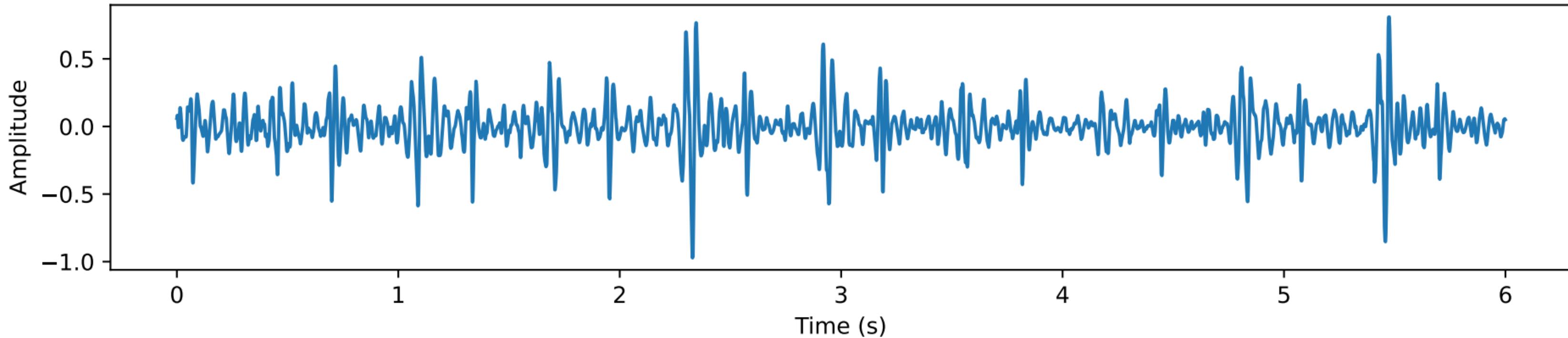
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Segment: 5.61-11.61s



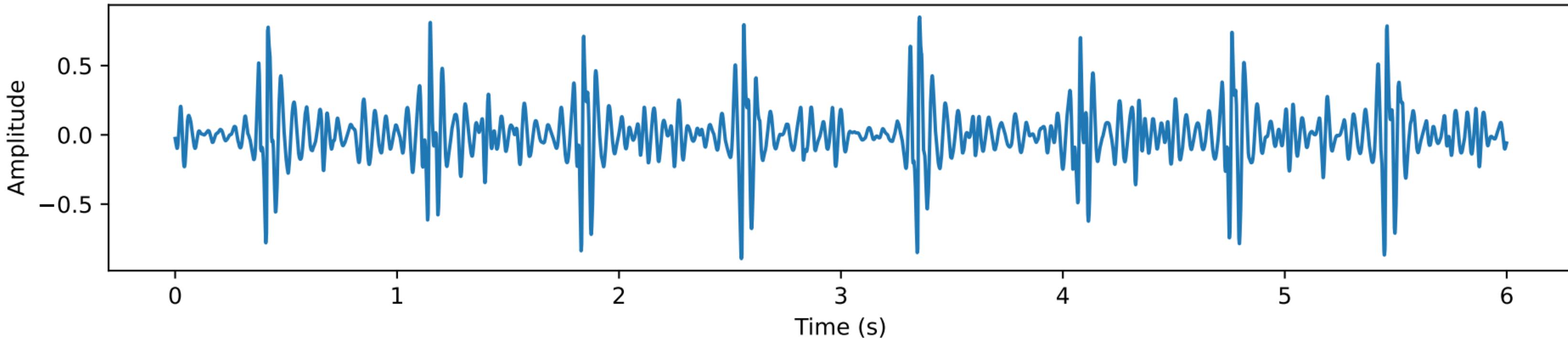
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Segment: 1.00-7.00s



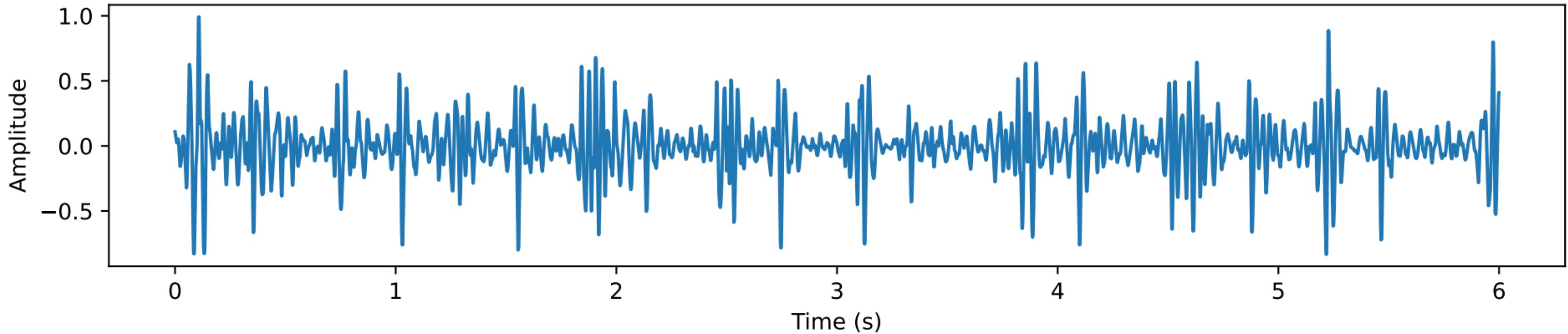
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Segment: 0.49-6.49s



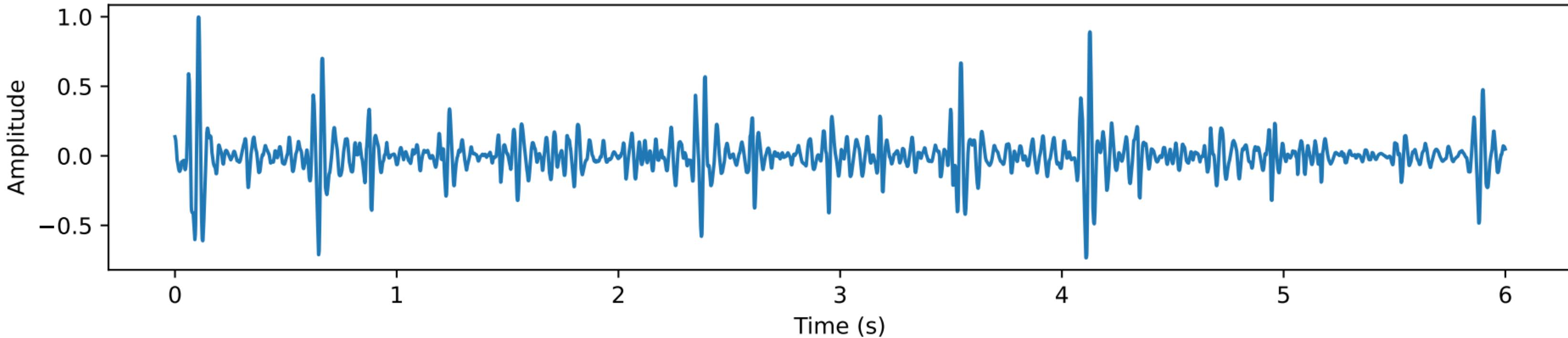
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Segment: 5.63-11.63s



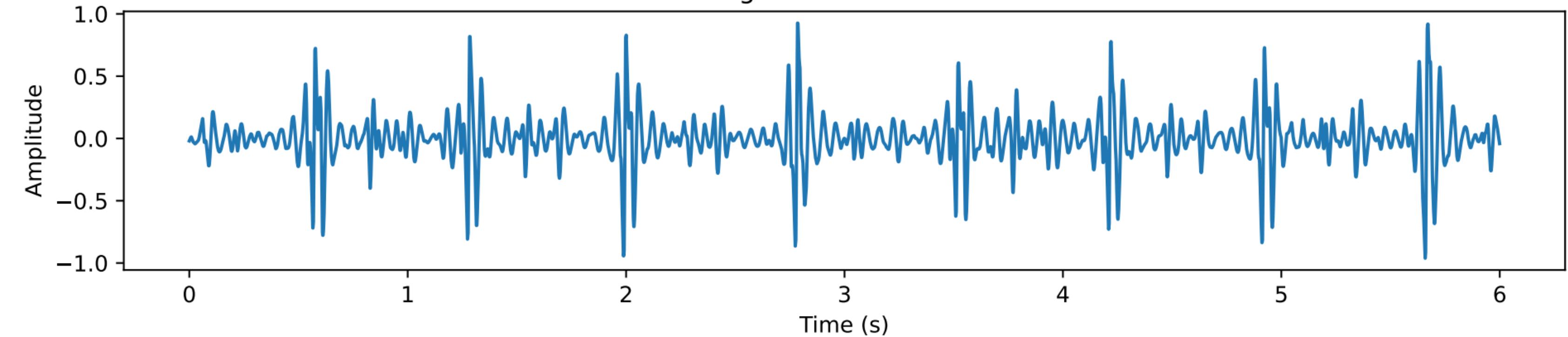
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Segment: 1.00-7.00s



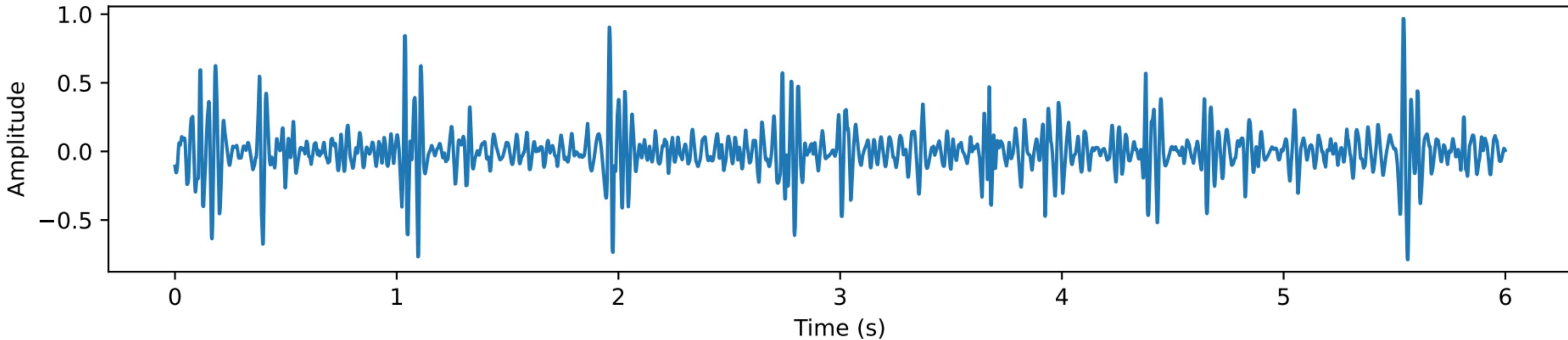
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Segment: 1.00-7.00s



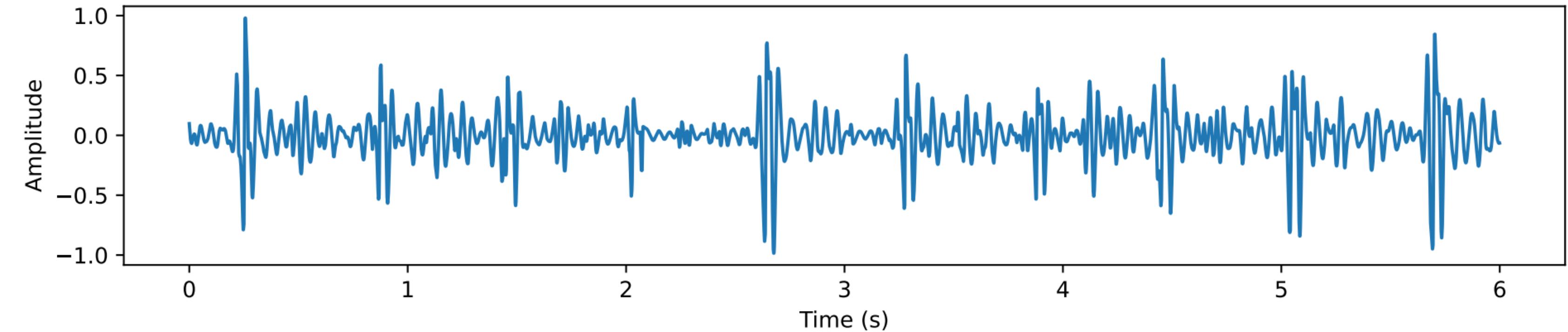
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Segment: 2.53-8.53s



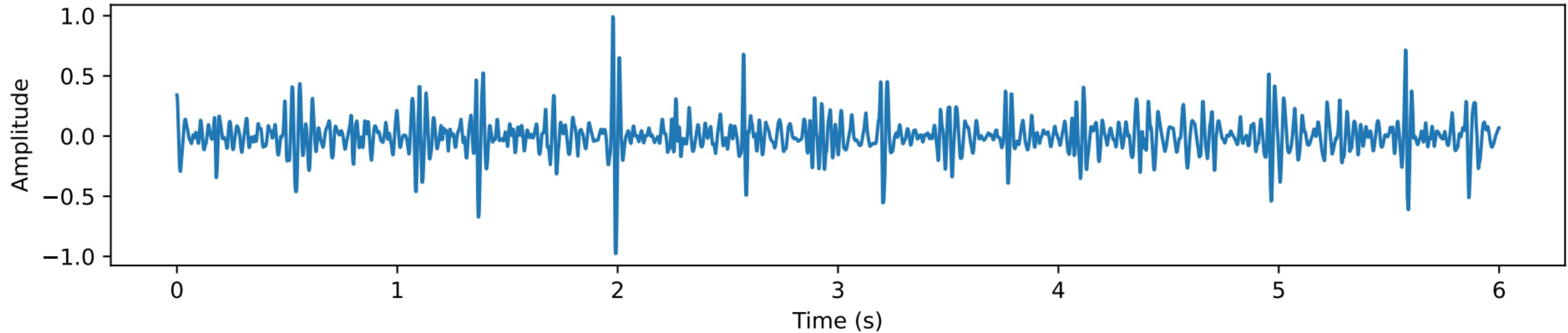
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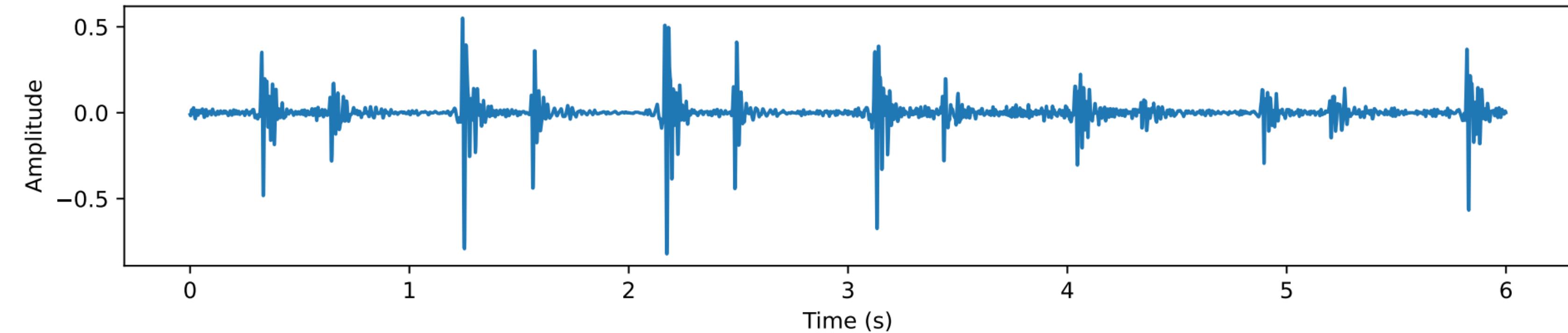
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Segment: 6.39-12.39s



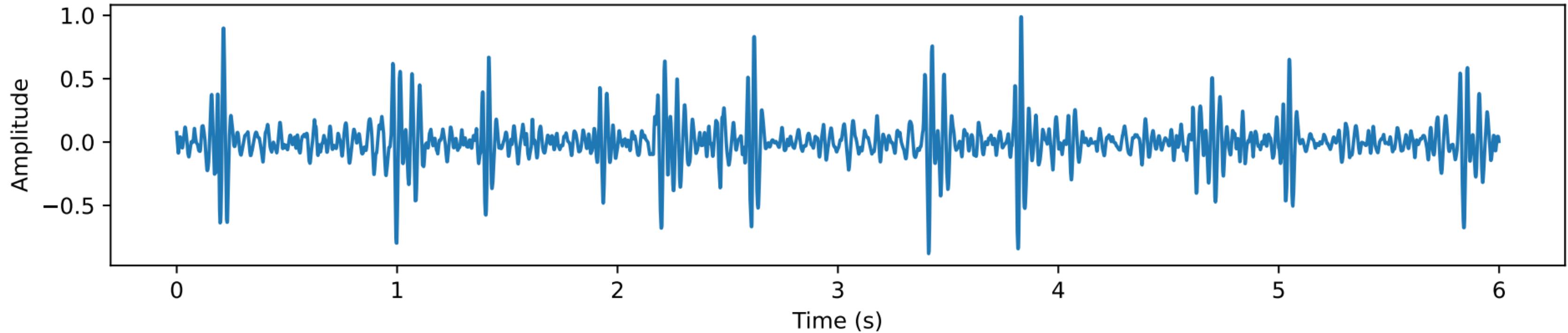
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Segment: 1.00-7.00s



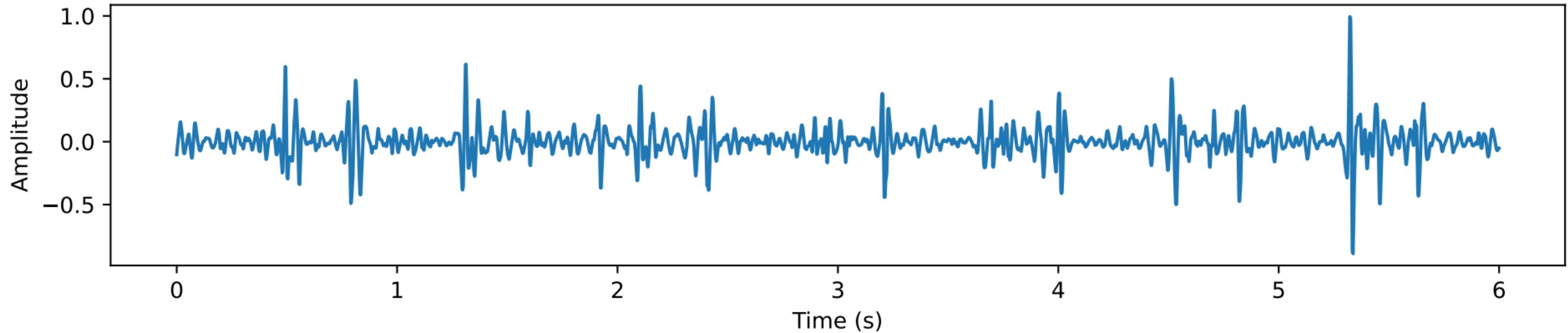
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Segment: 4.20-10.20s



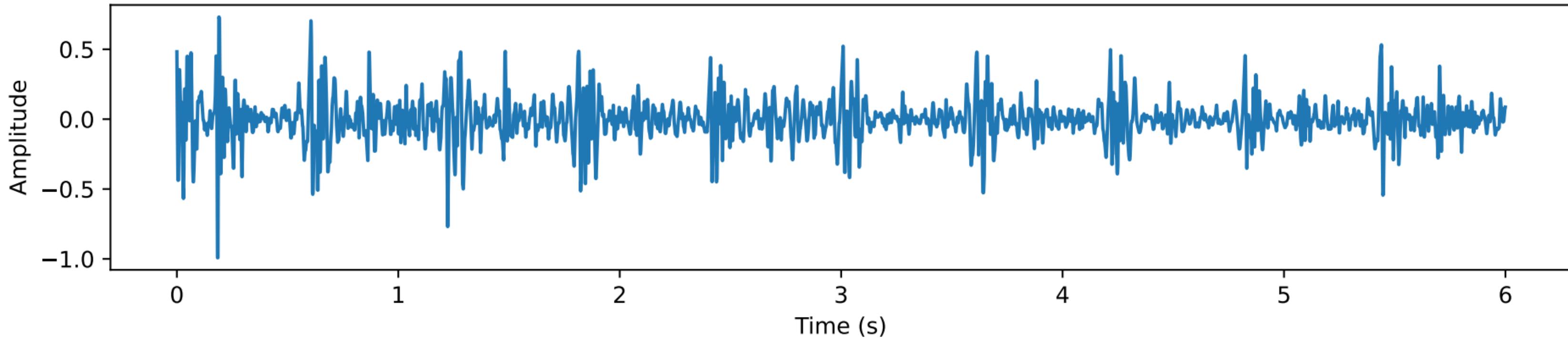
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Segment: 1.00-7.00s



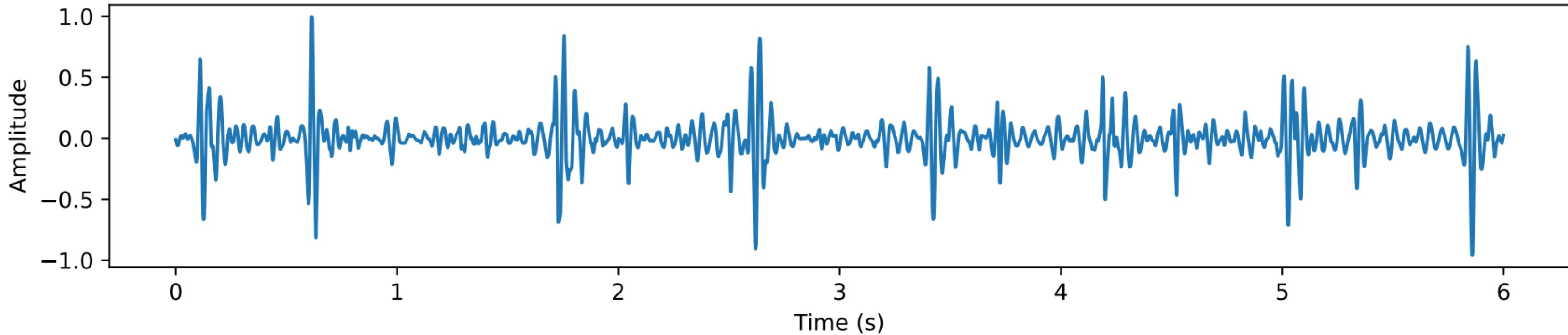
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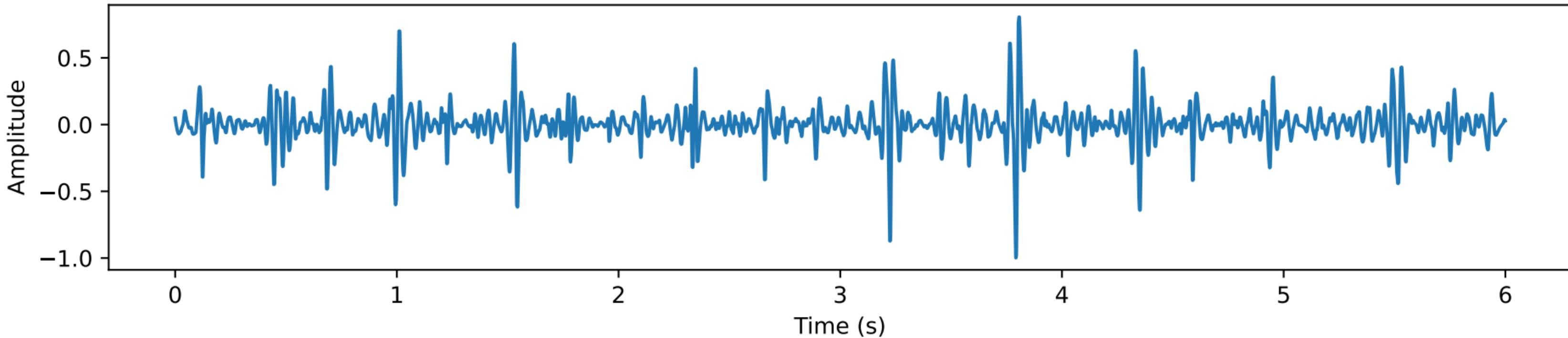
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Segment: 1.00-7.00s



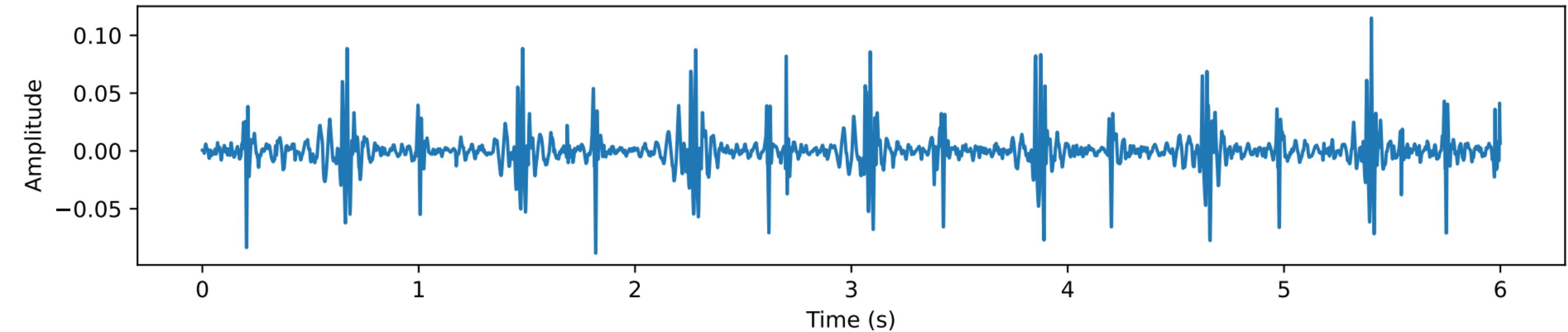
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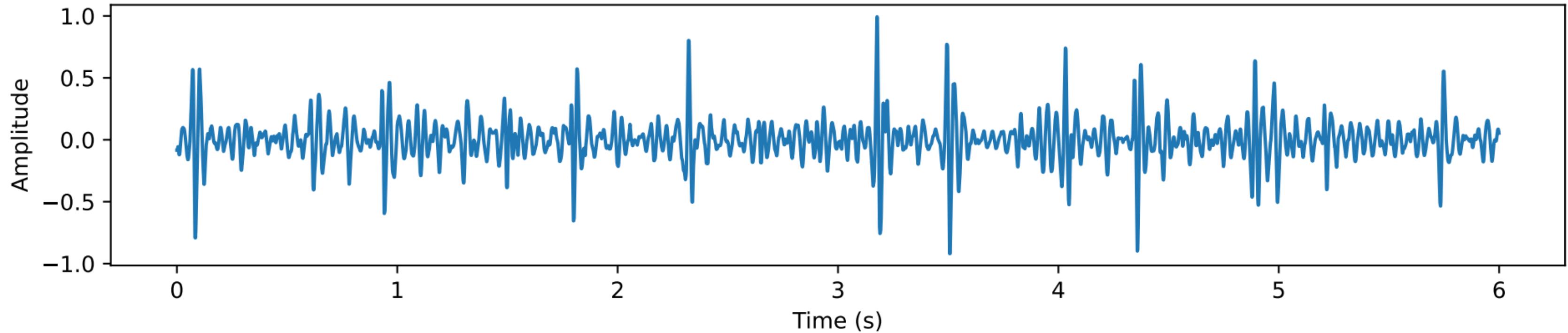
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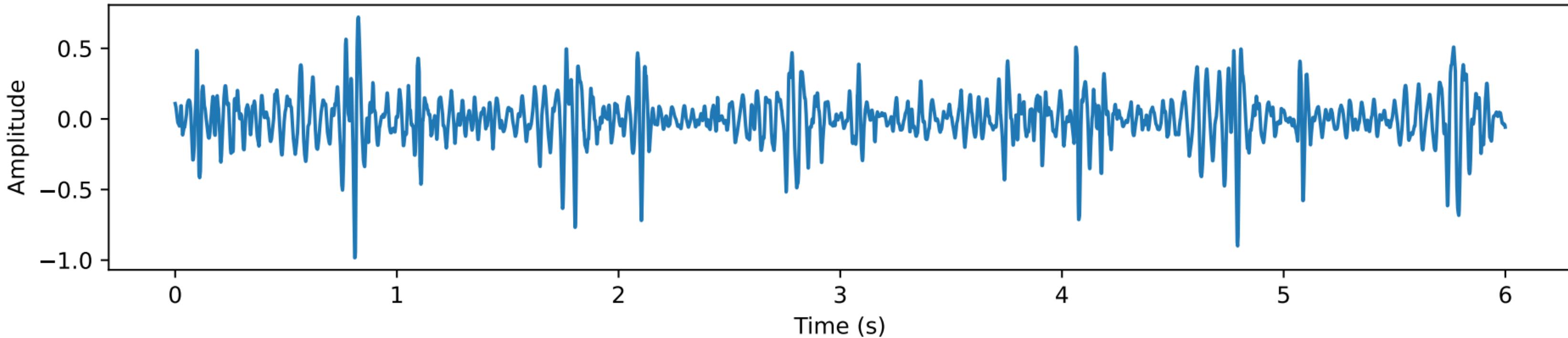
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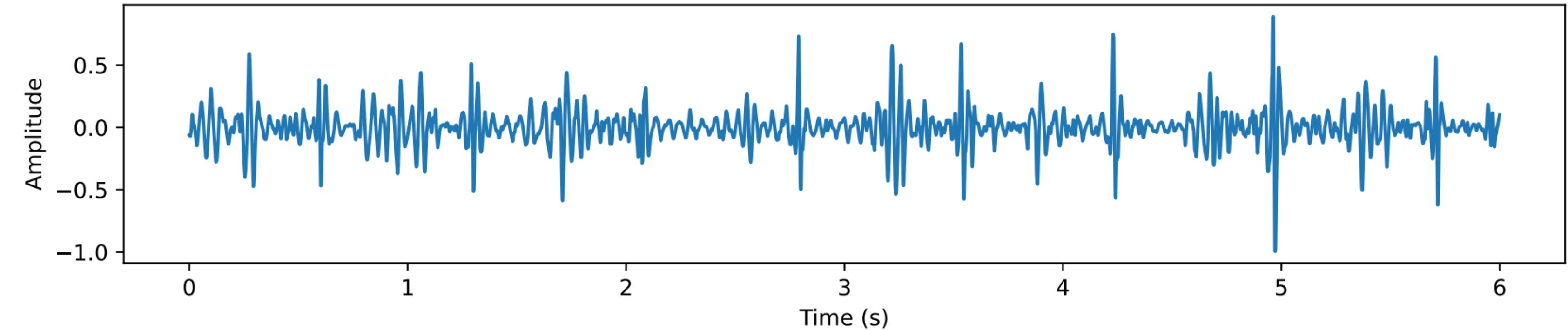
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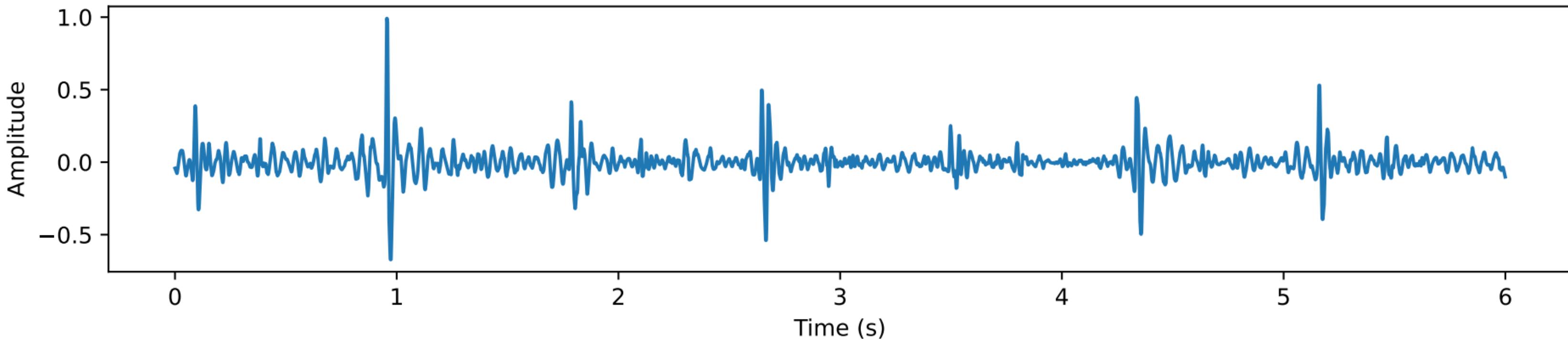
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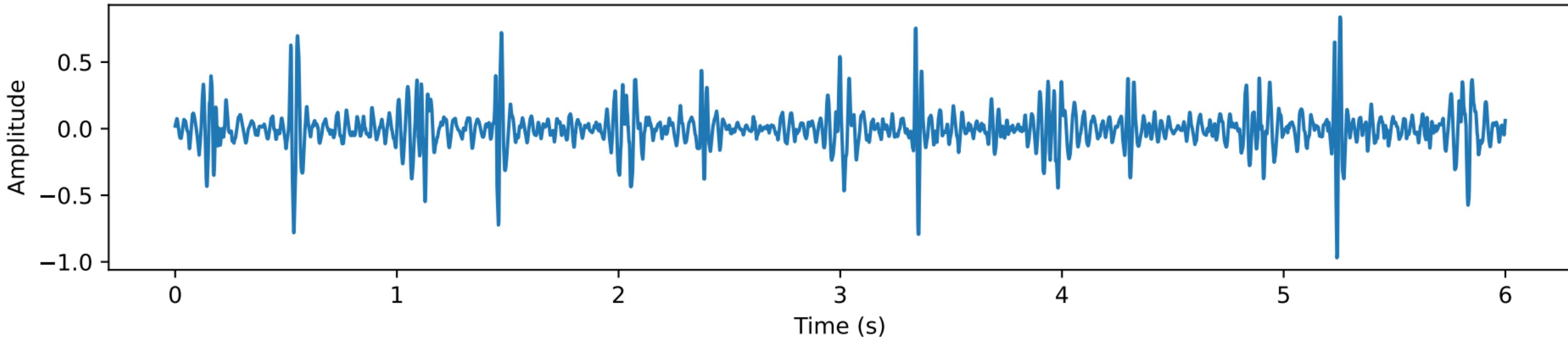
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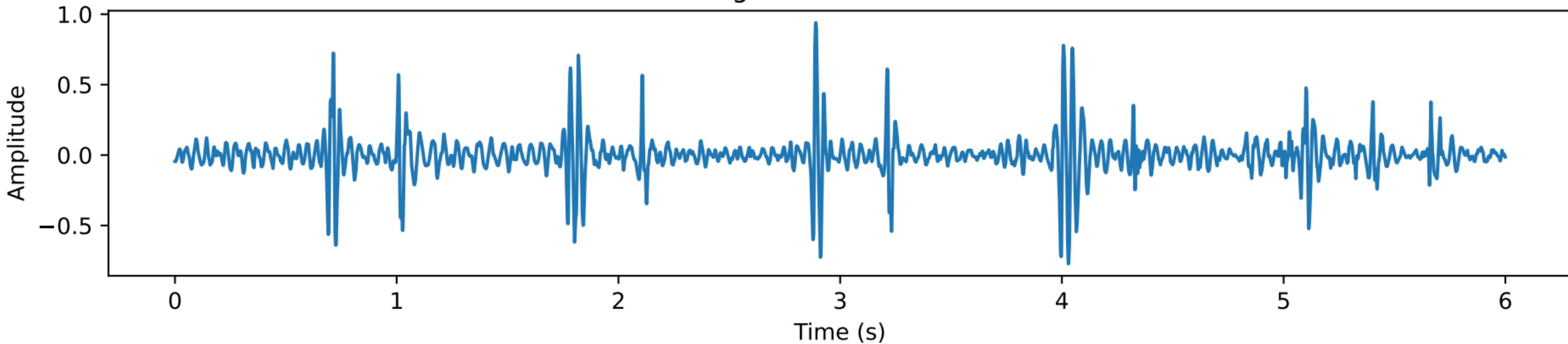
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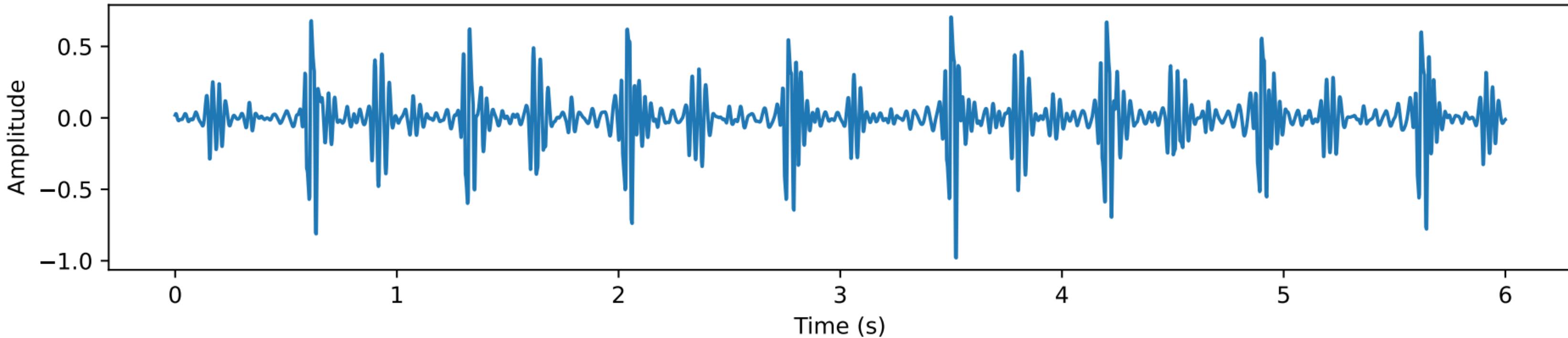
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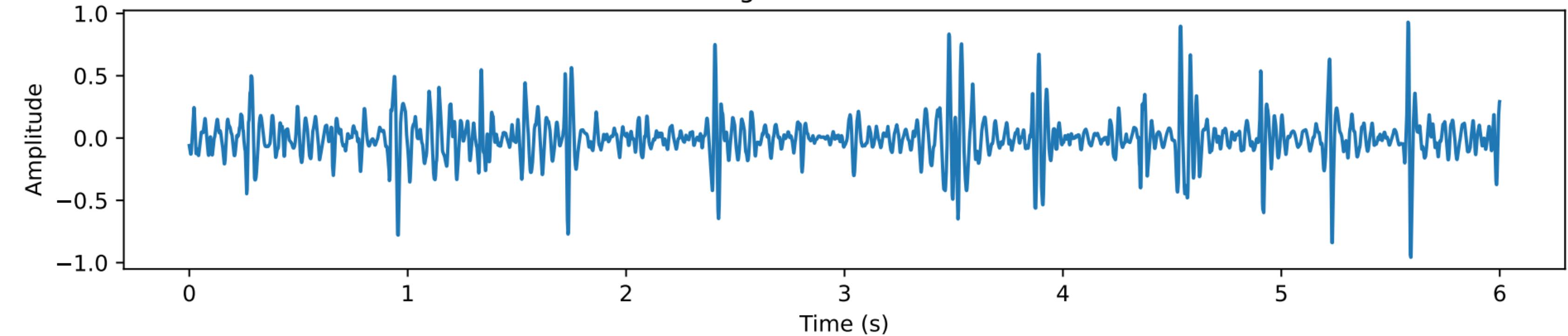
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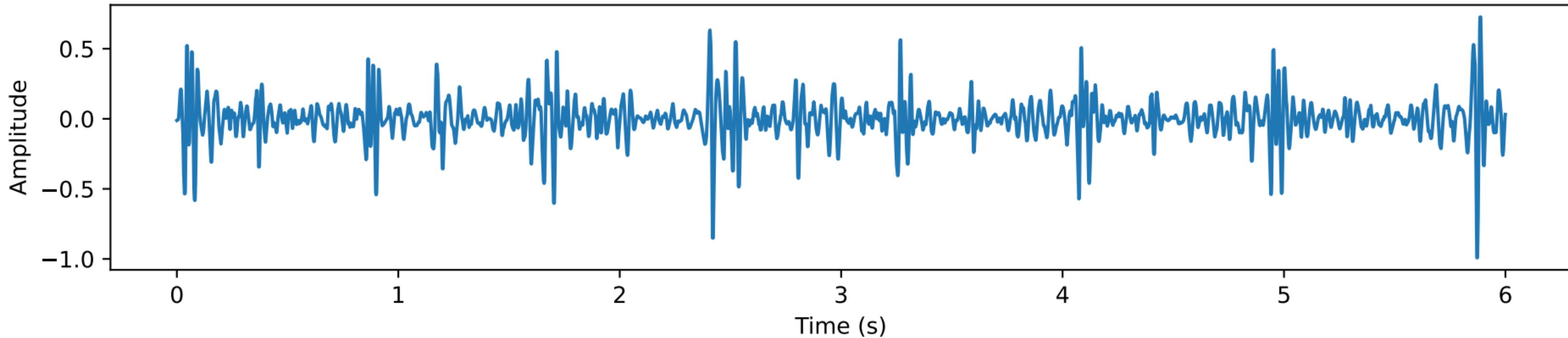
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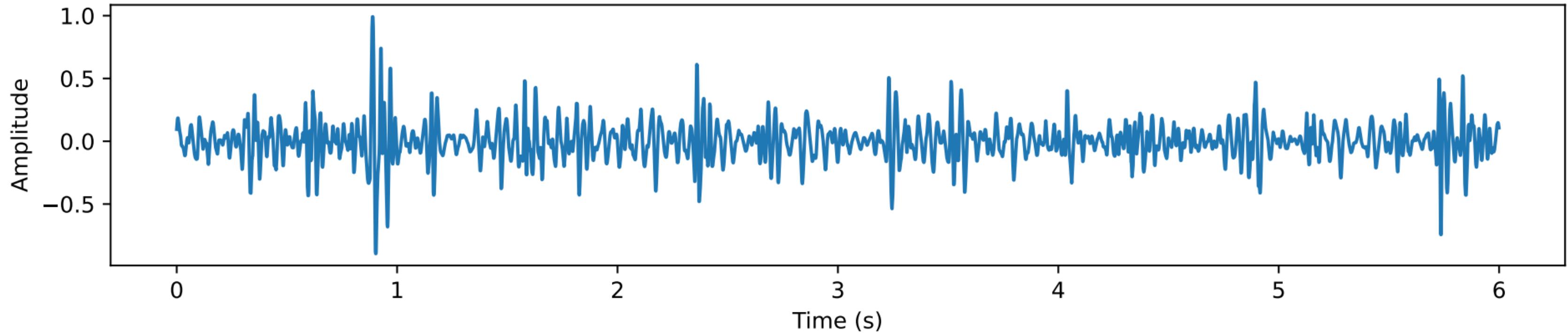
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Segment: 1.00-7.00s



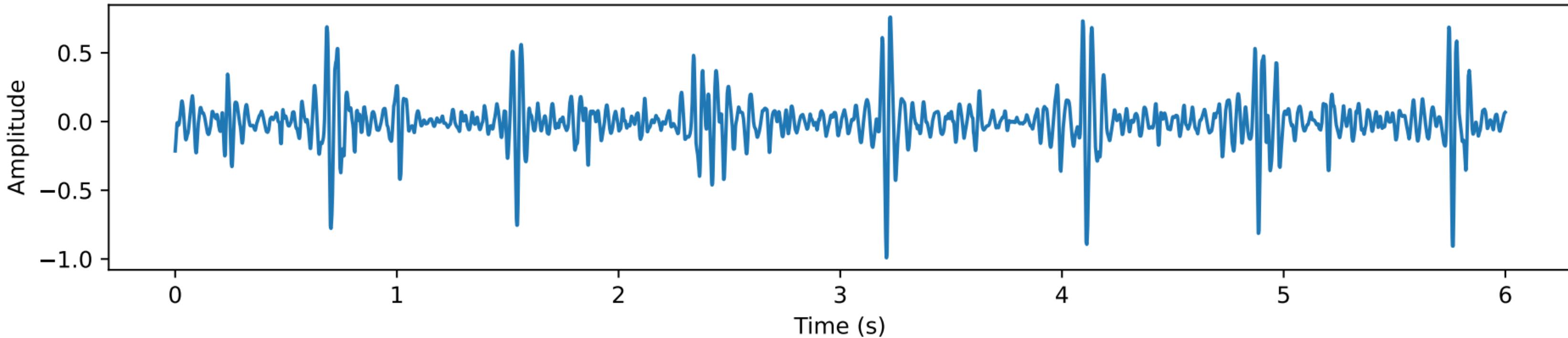
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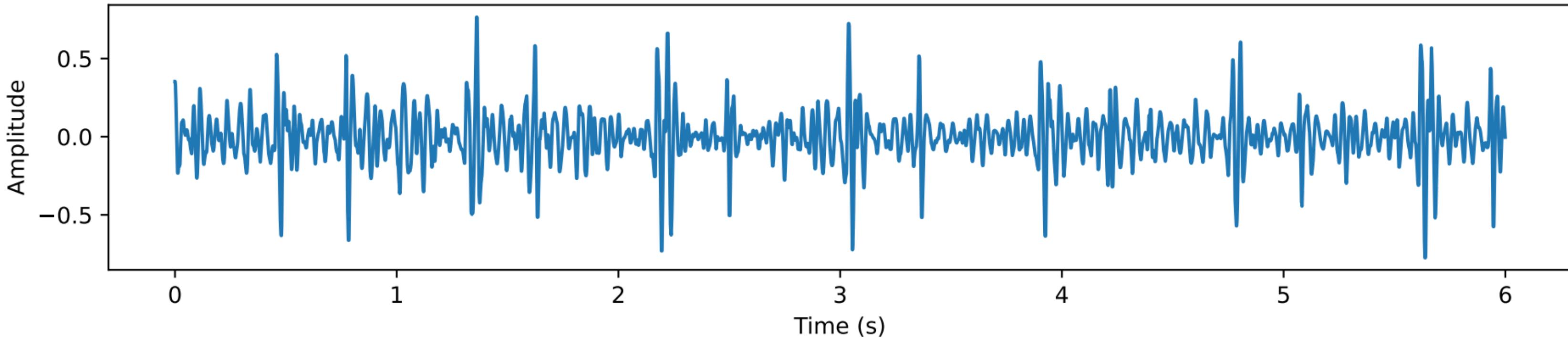
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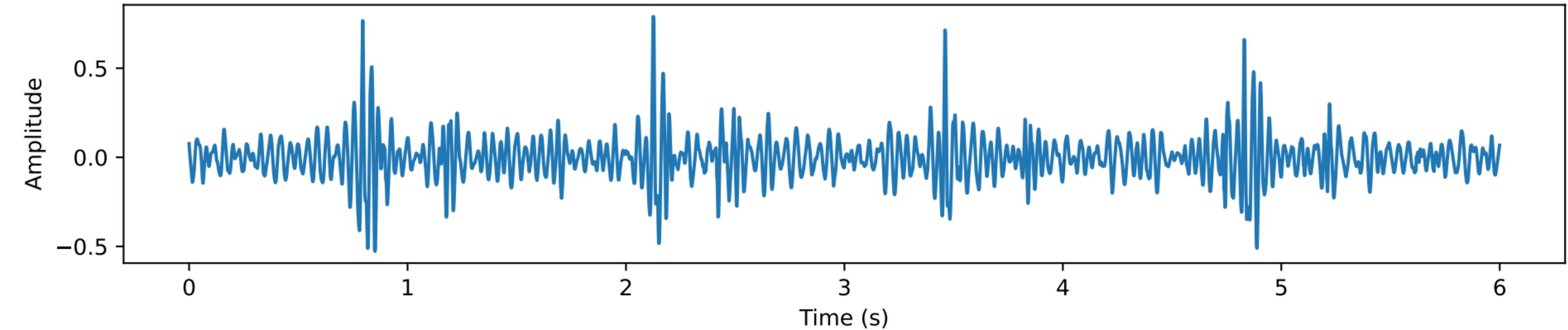
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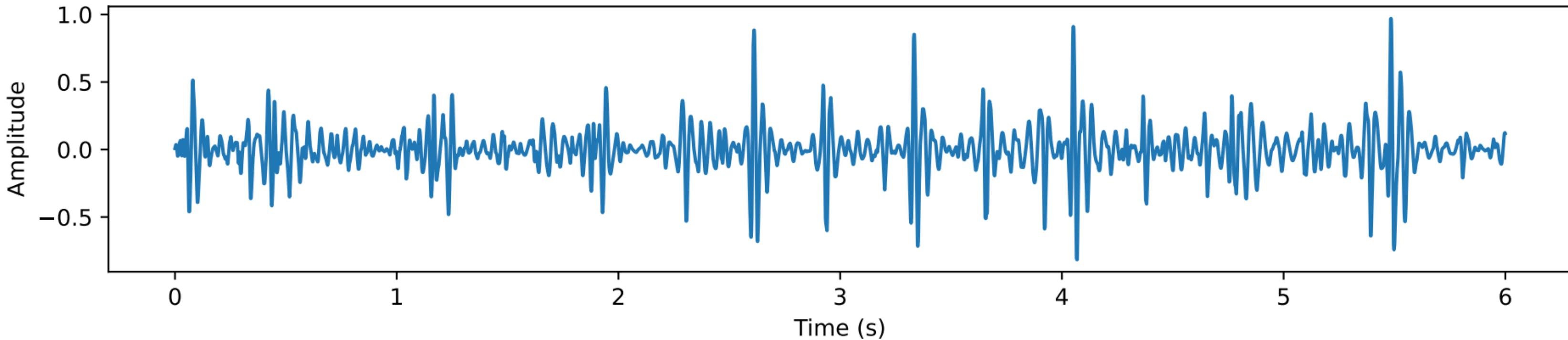
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Segment: 1.00-7.00s



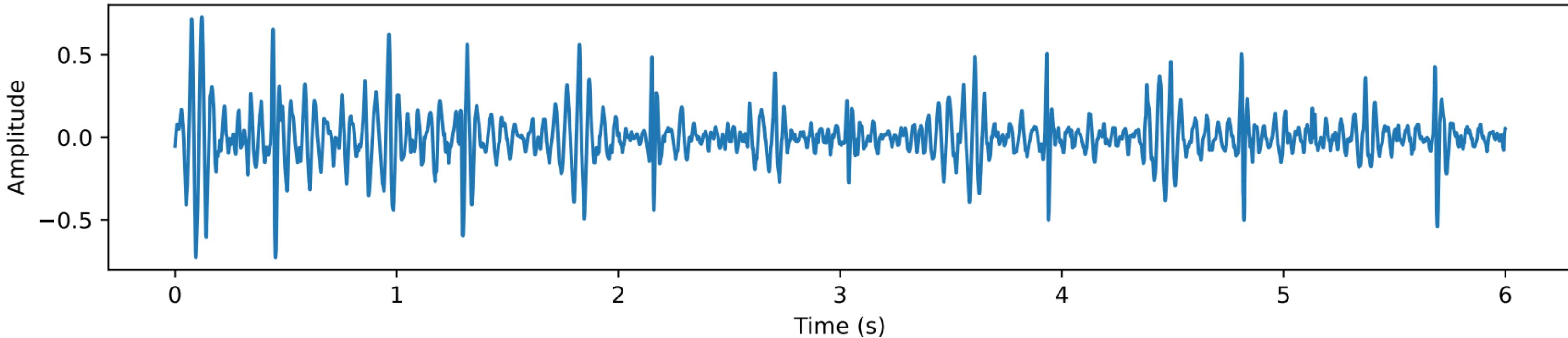
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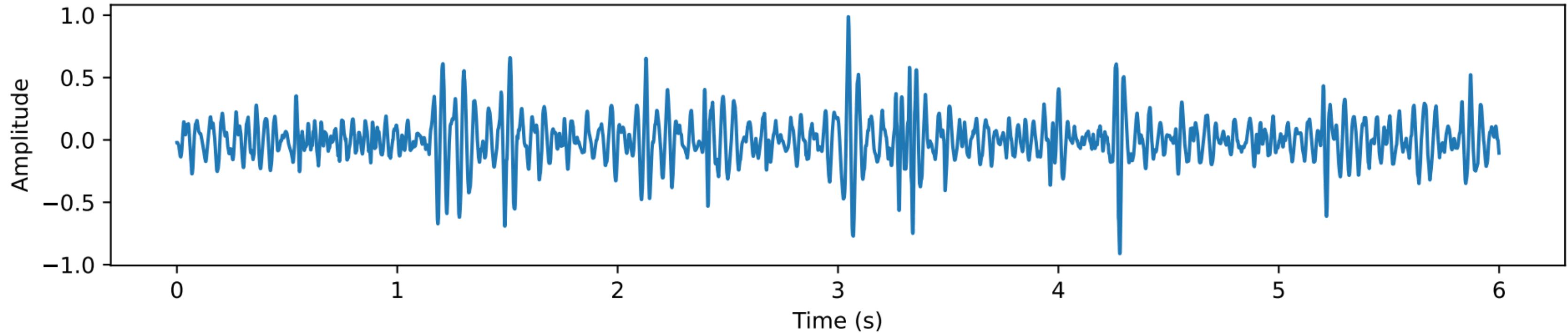
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Segment: 1.00-7.00s



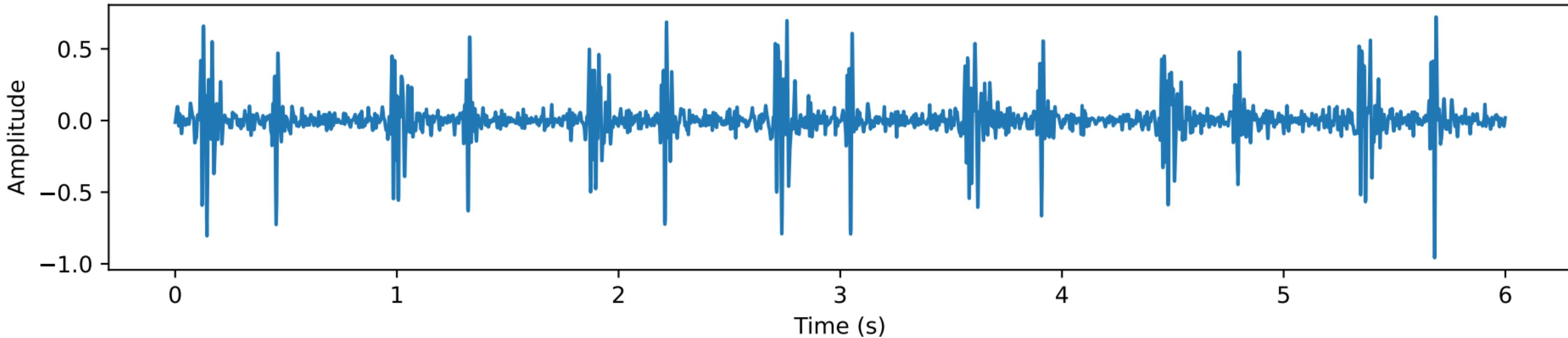
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Segment: 1.00-7.00s



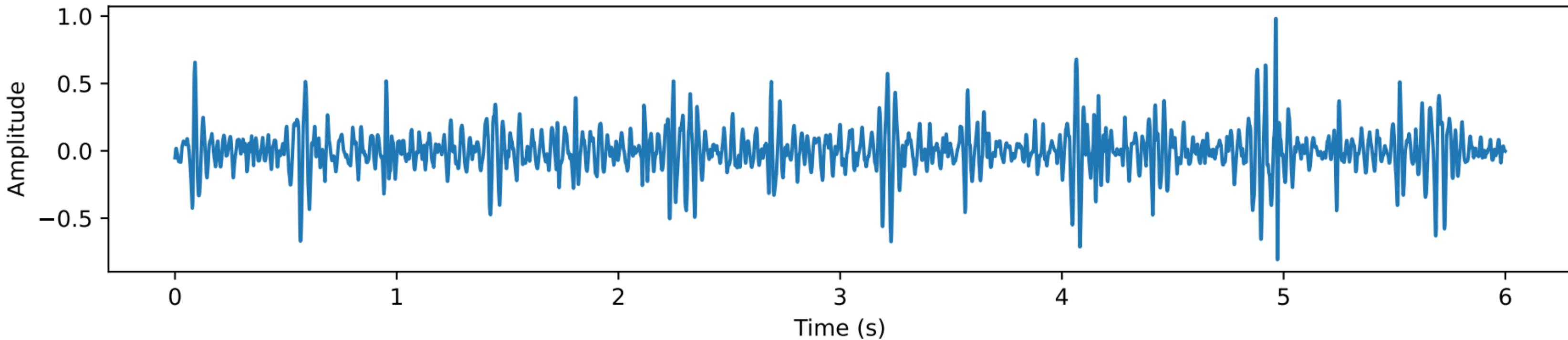
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Segment: 1.00-7.00s



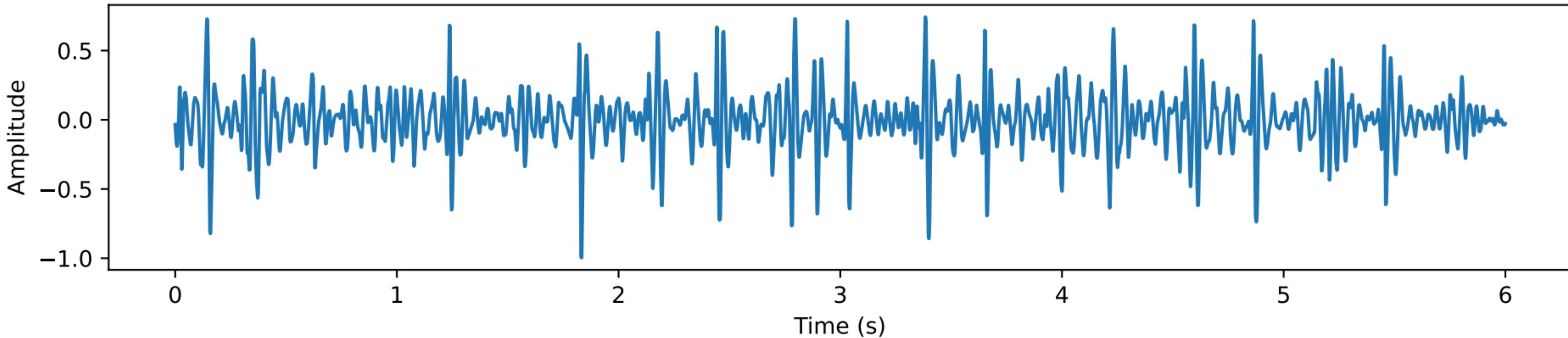
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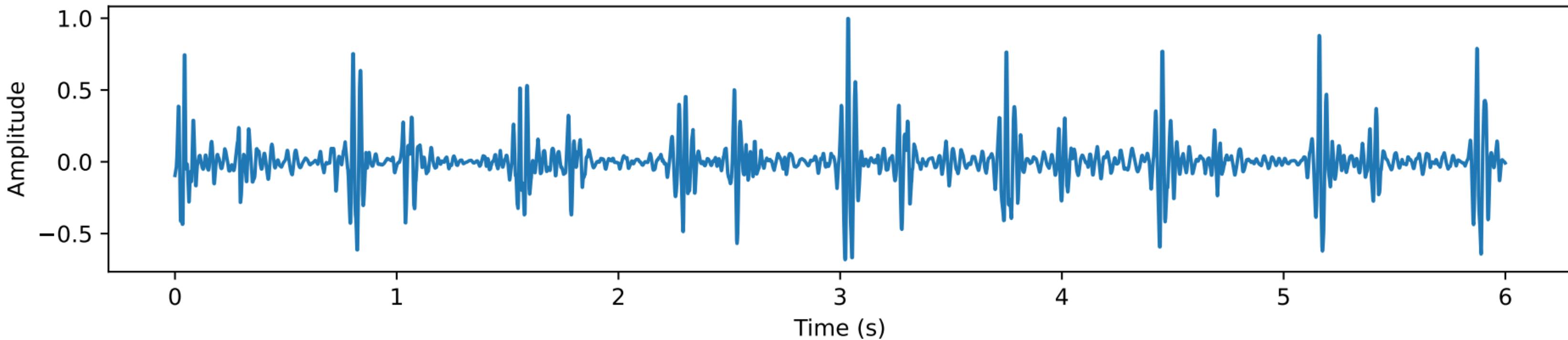
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Segment: 1.00-7.00s



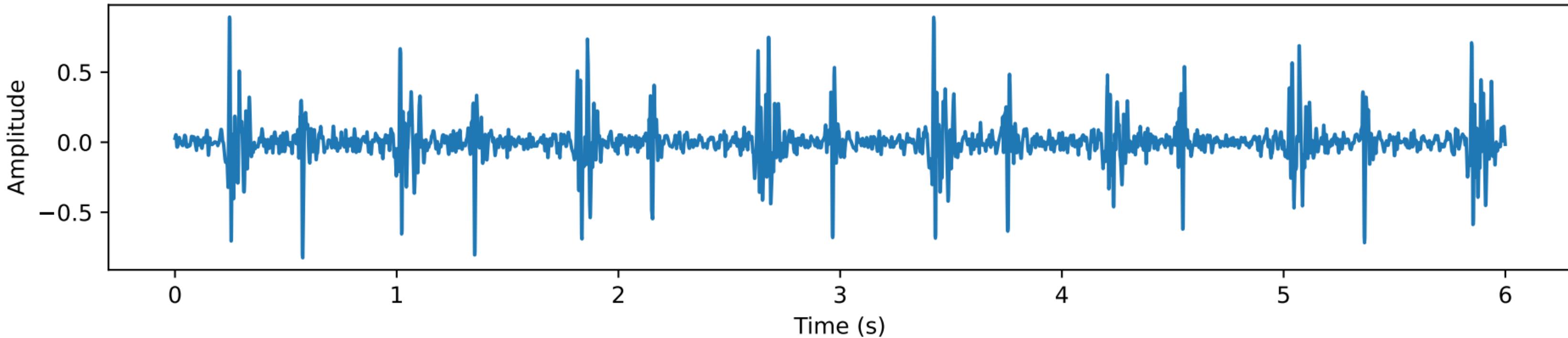
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Segment: 1.00-7.00s



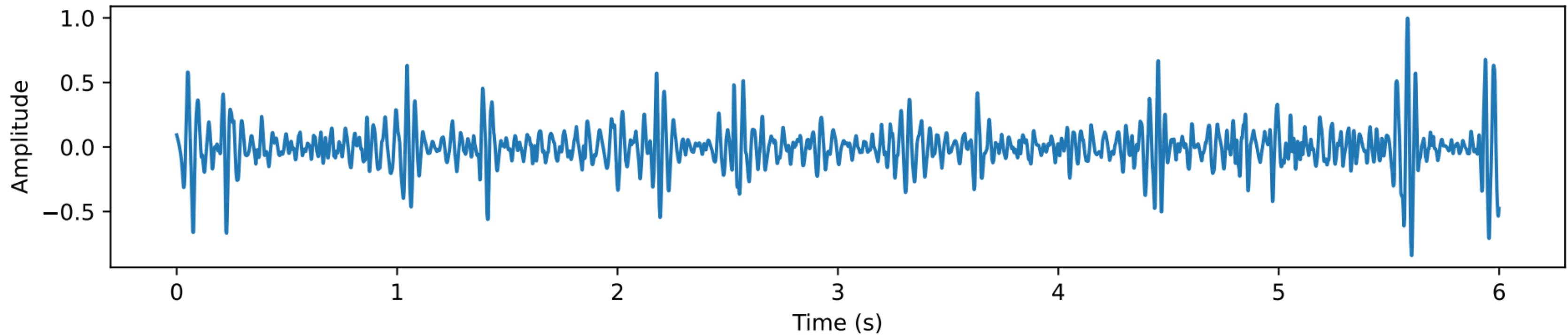
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Segment: 1.00-7.00s



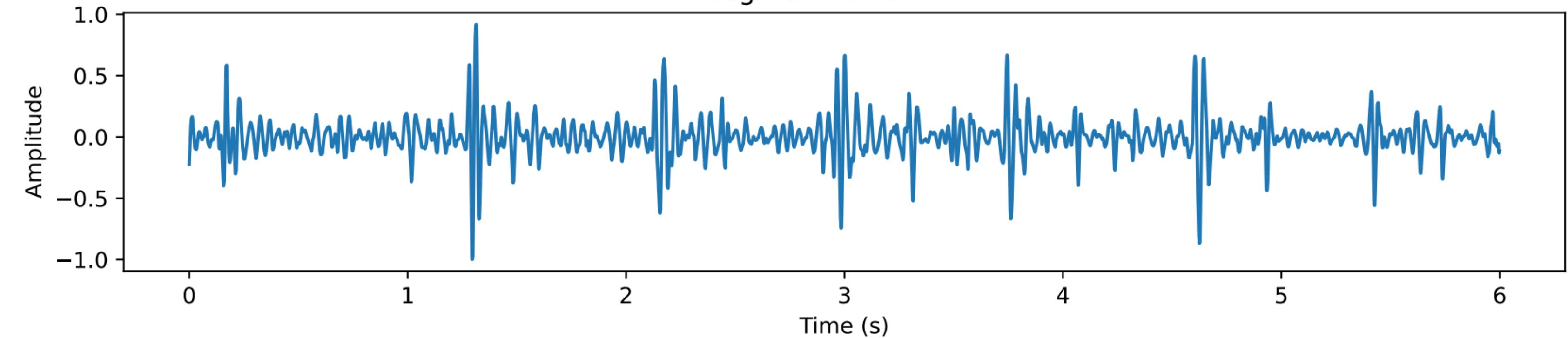
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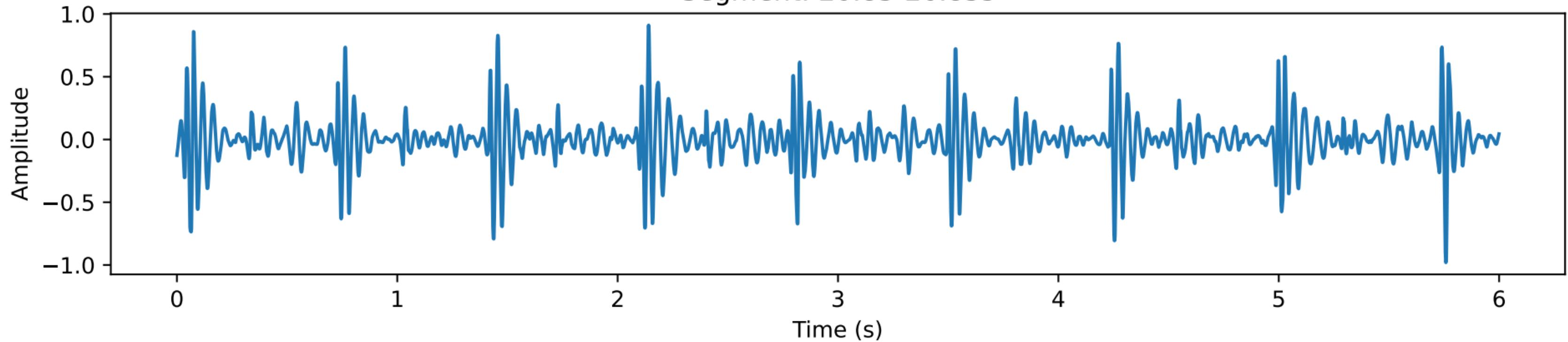
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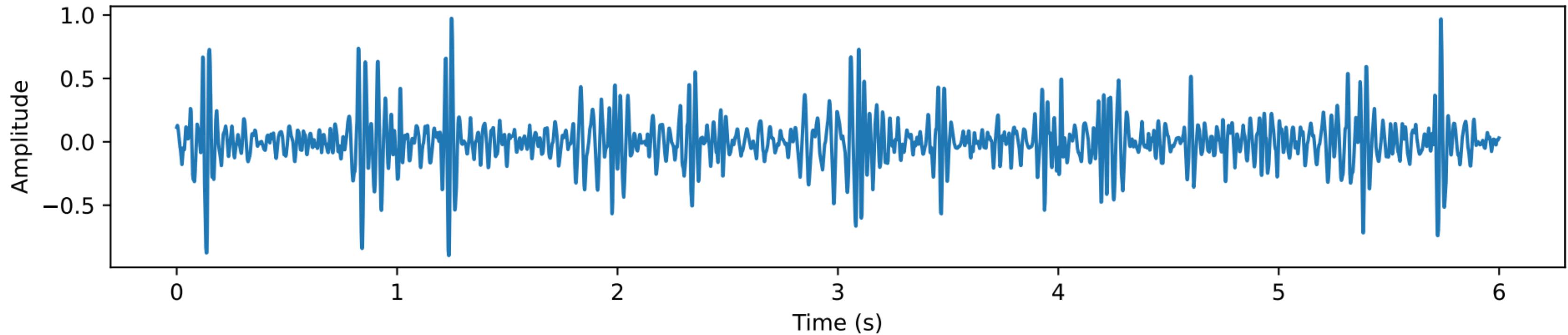
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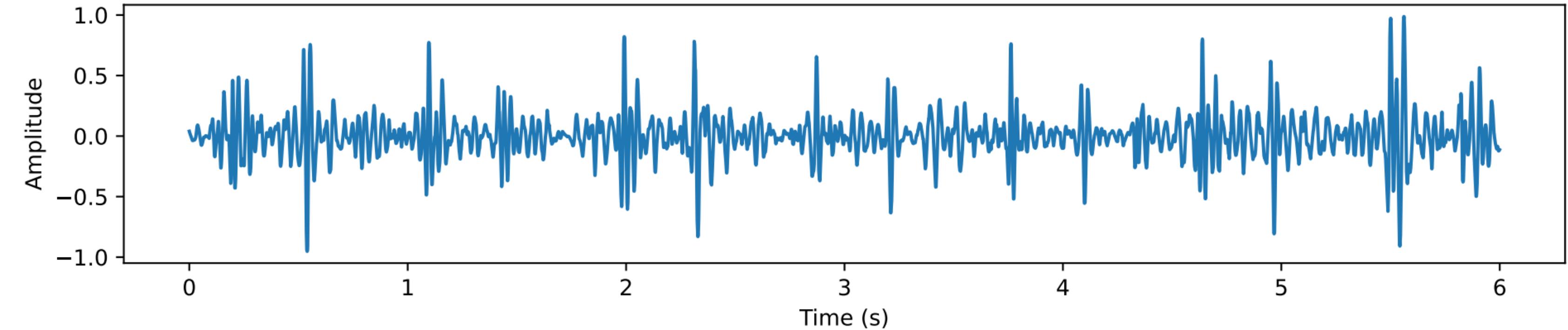
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Segment: 20.83-26.83s



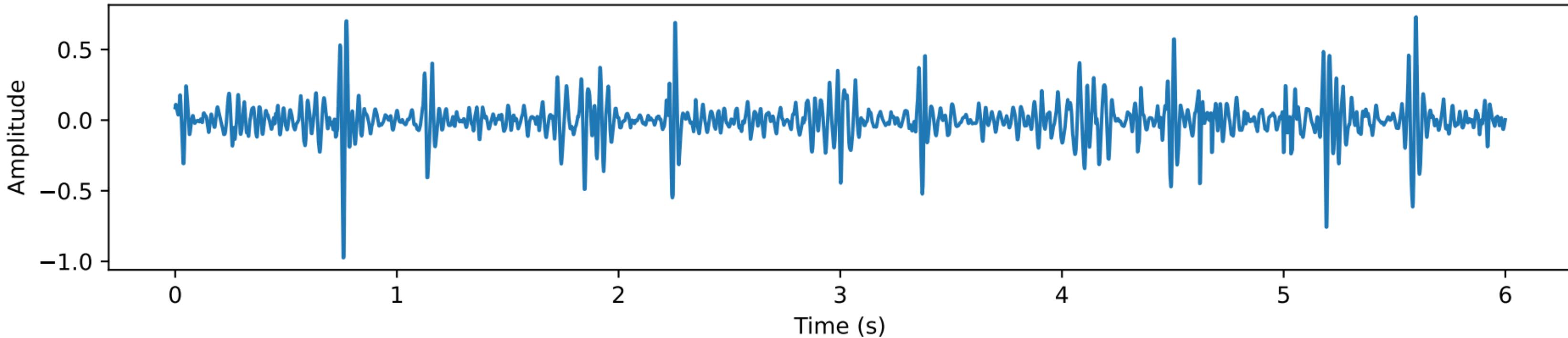
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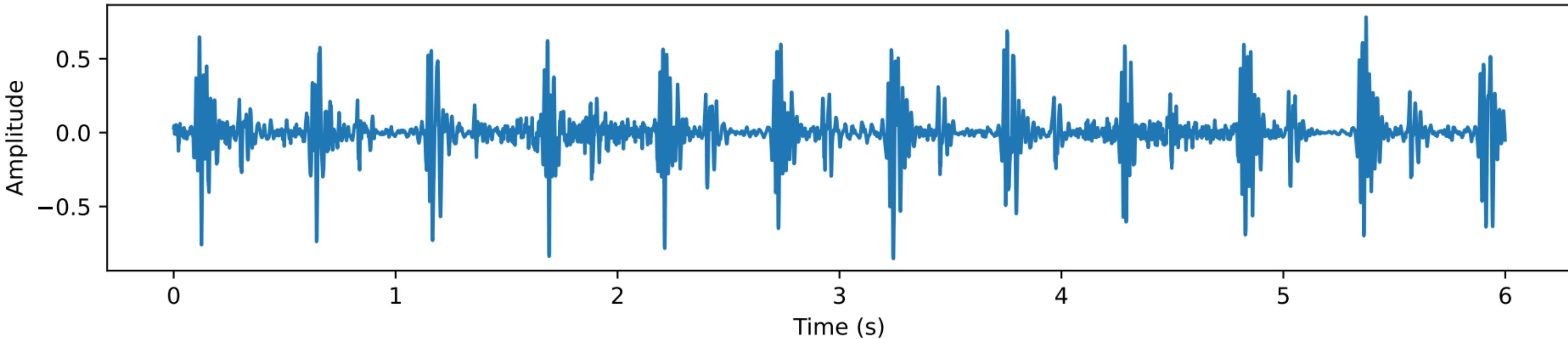
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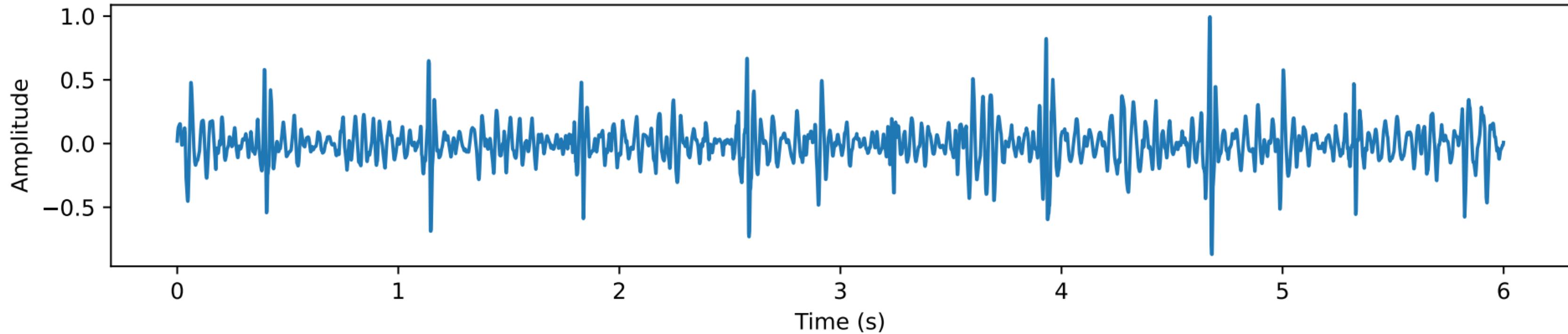
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Segment: 1.00-7.00s



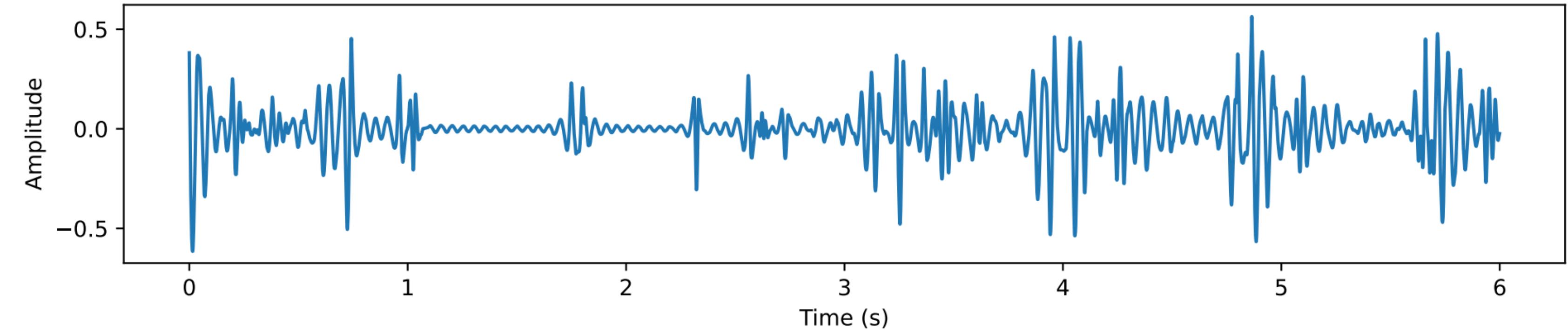
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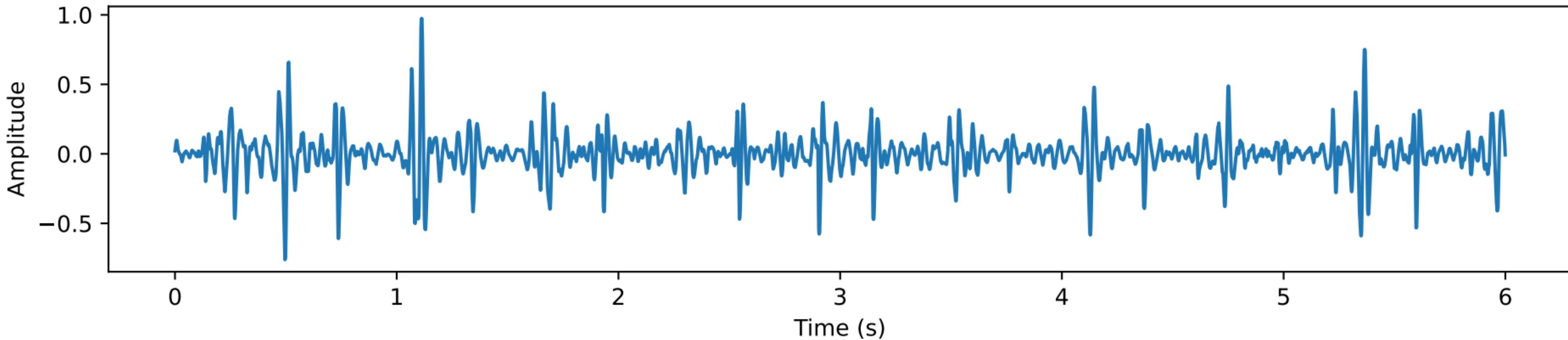
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Segment: 1.00-7.00s



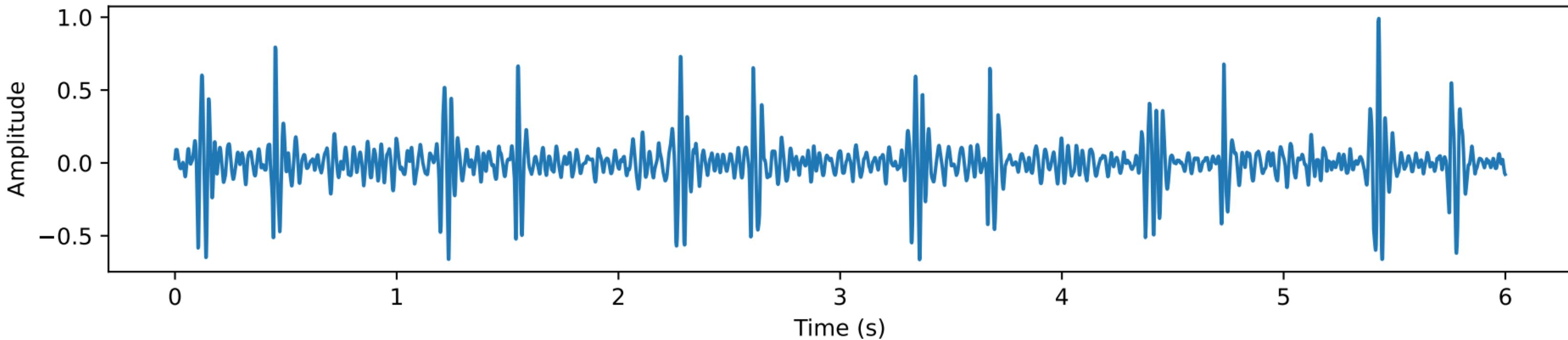
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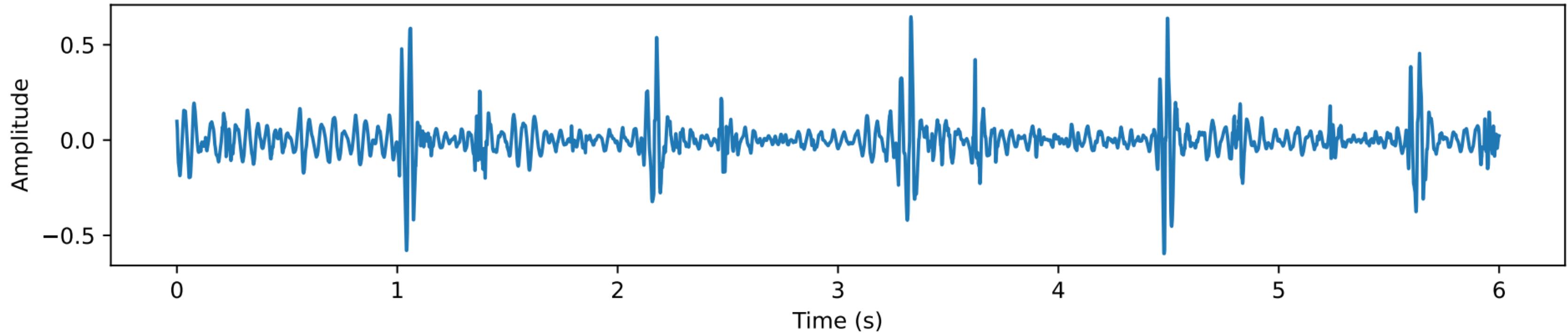
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Segment: 1.00-7.00s



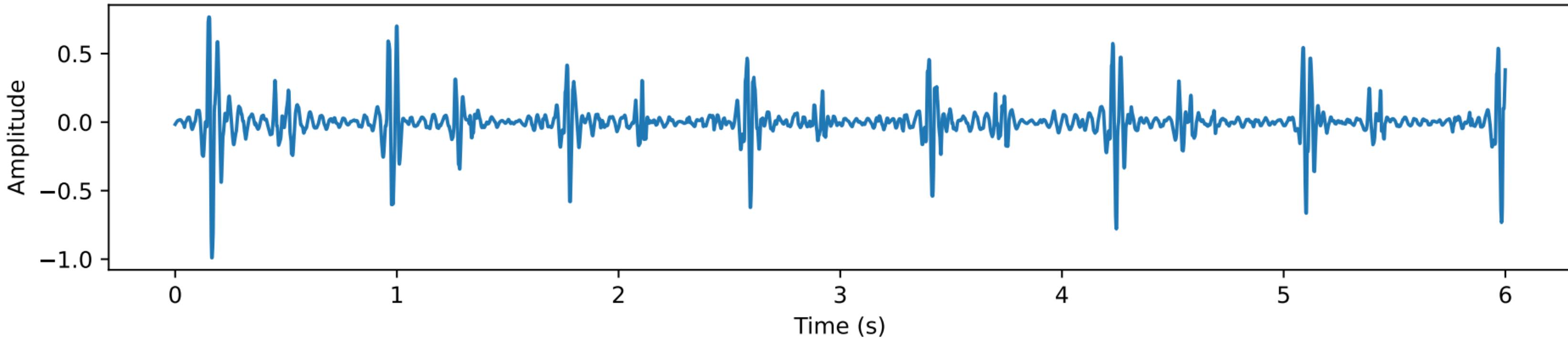
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Segment: 1.09-7.09s



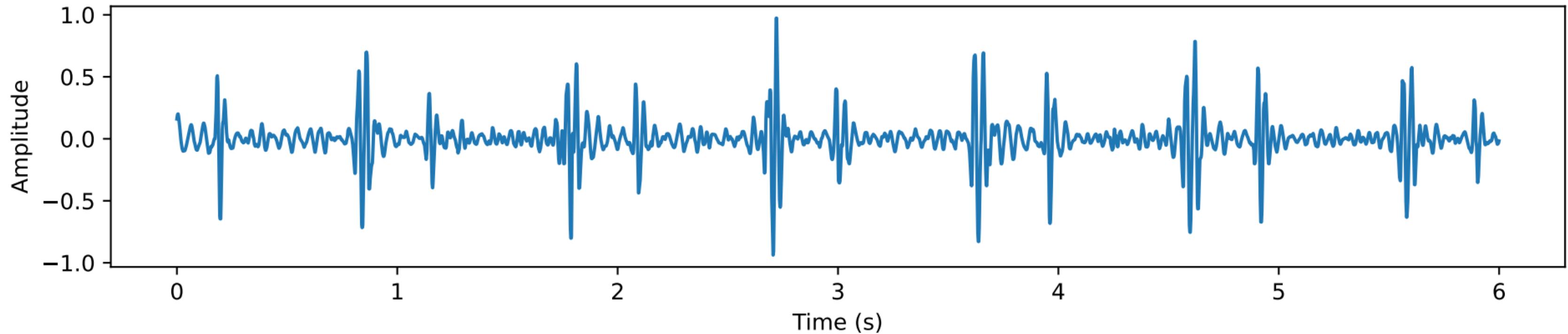
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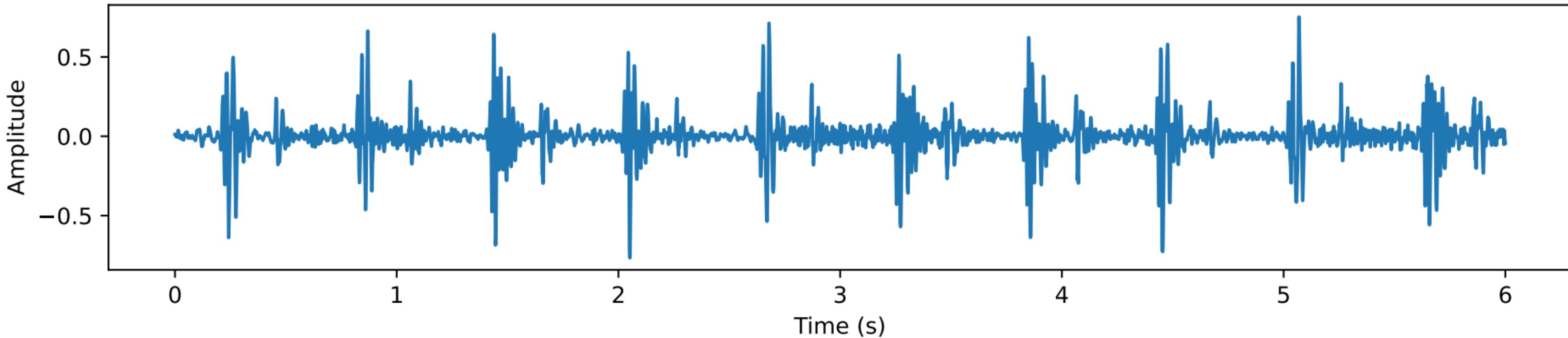
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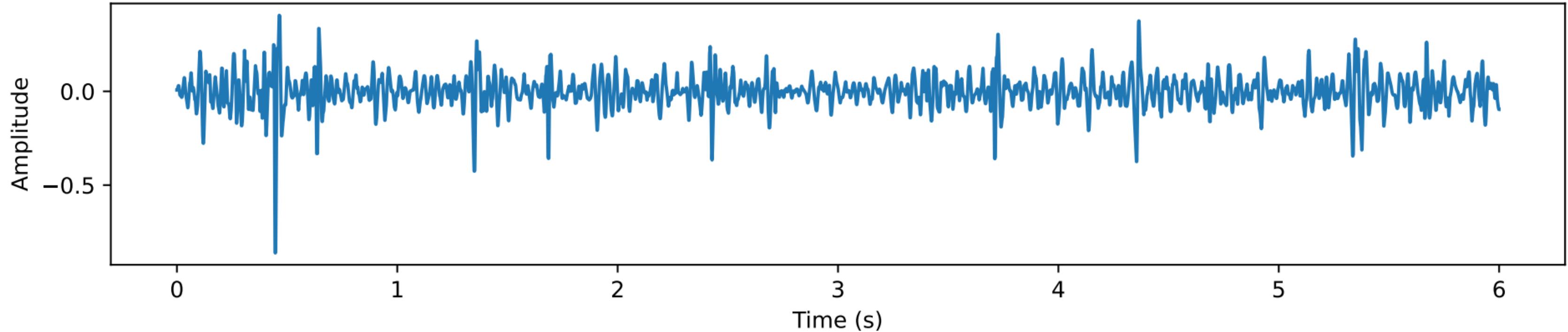
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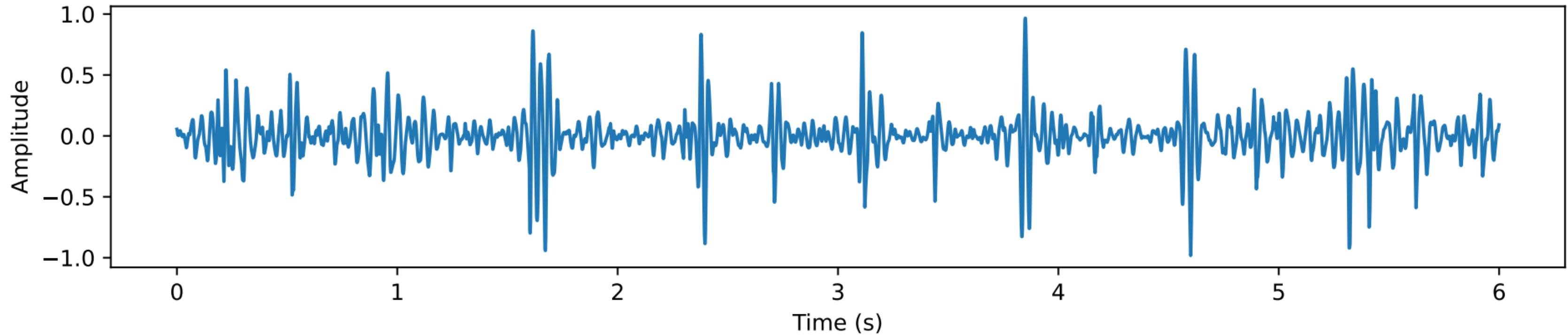
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Segment: 7.70-13.70s



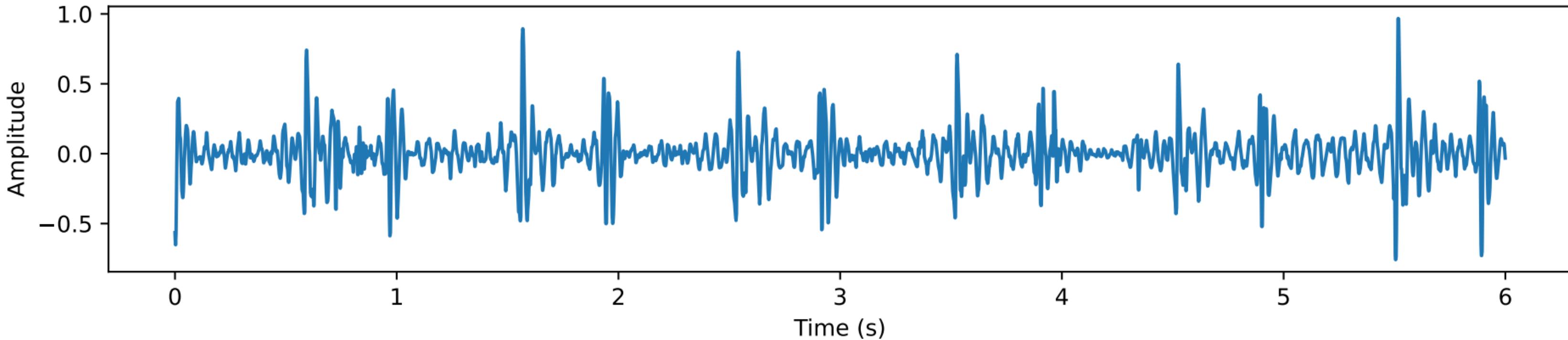
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Segment: 1.00-7.00s



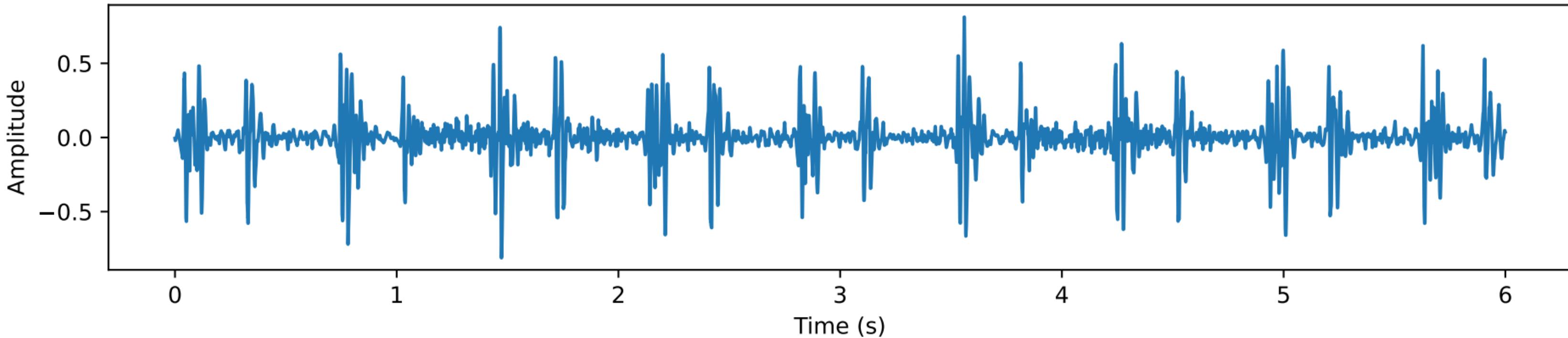
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Segment: 1.00-7.00s



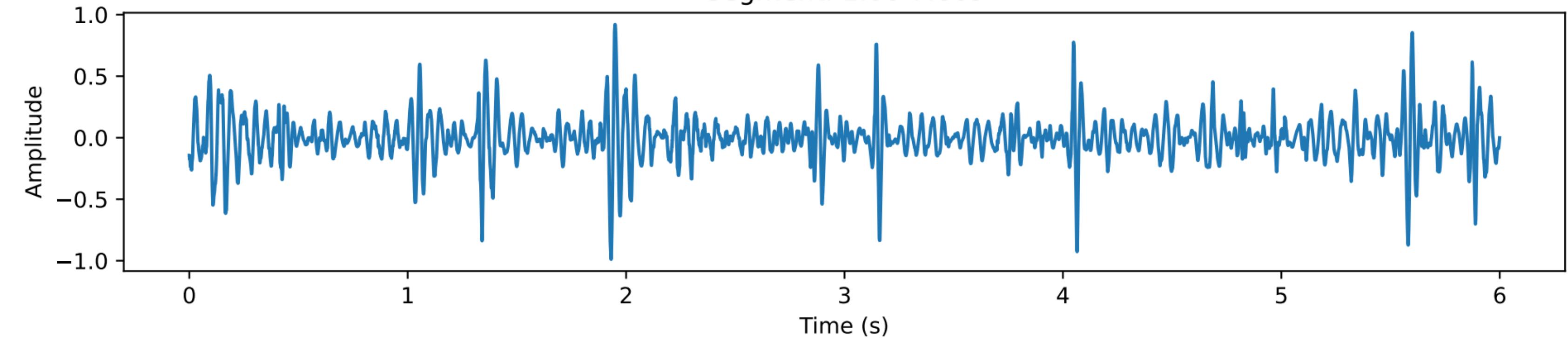
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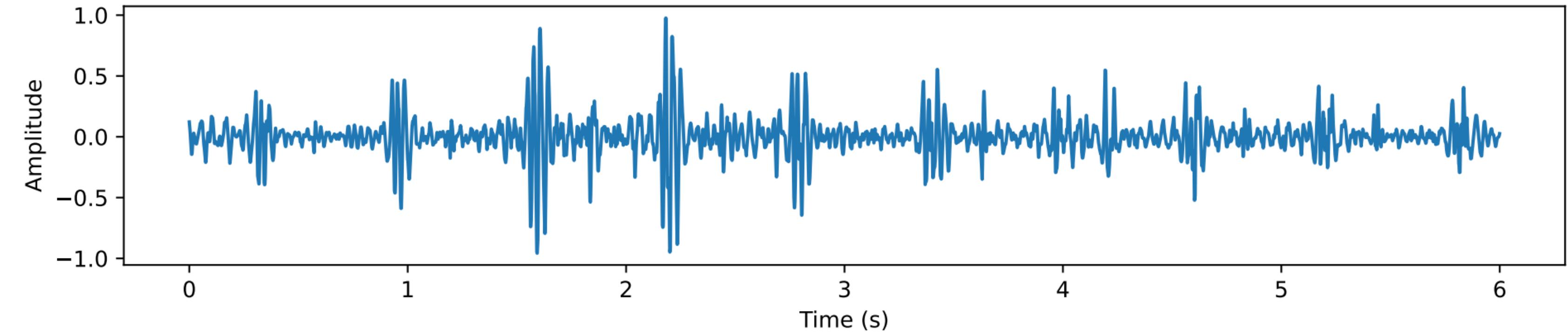
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Segment: 9.42-15.42s



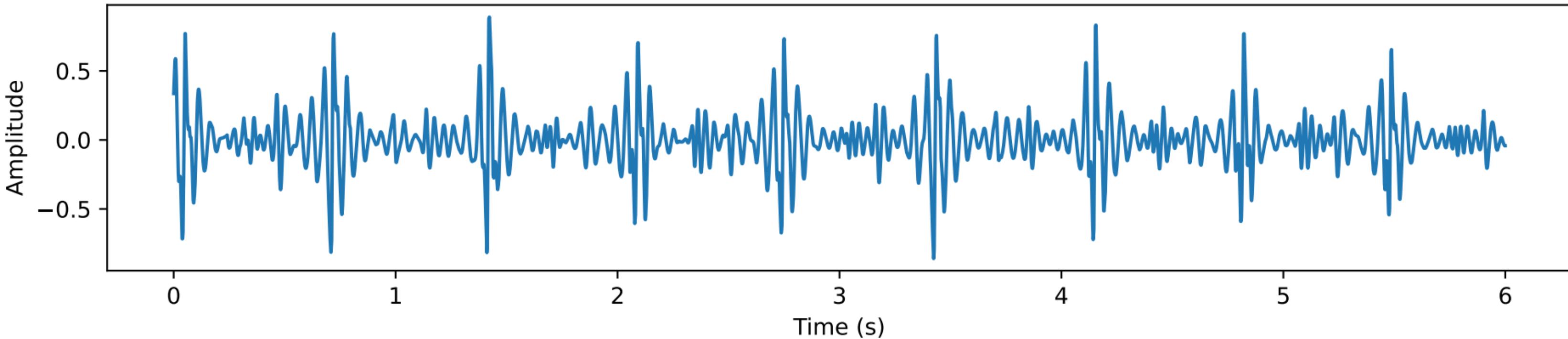
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Segment: 1.00-7.00s



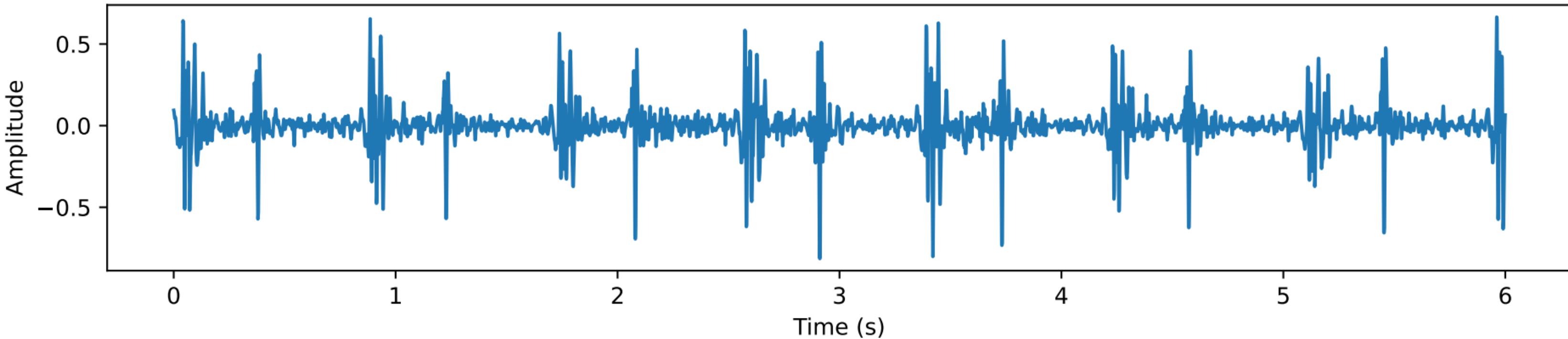
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Segment: 1.00-7.00s



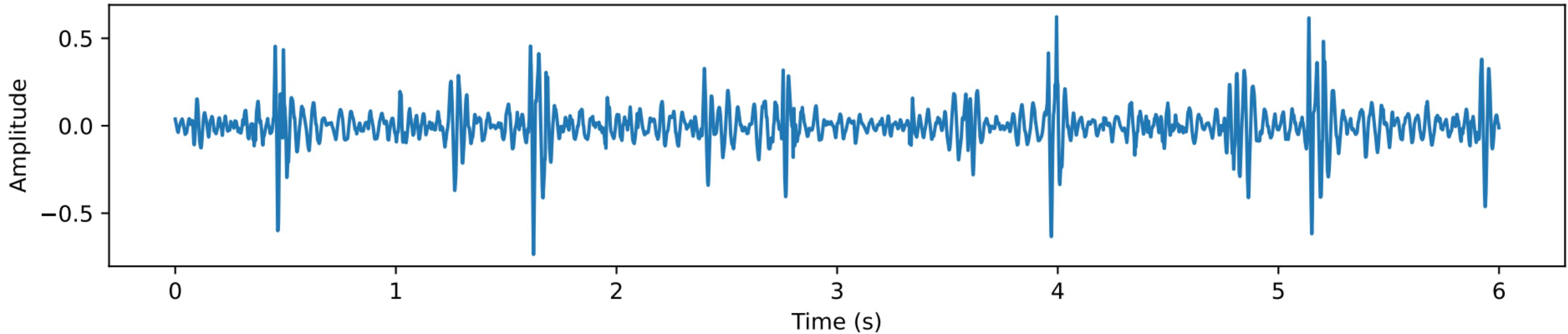
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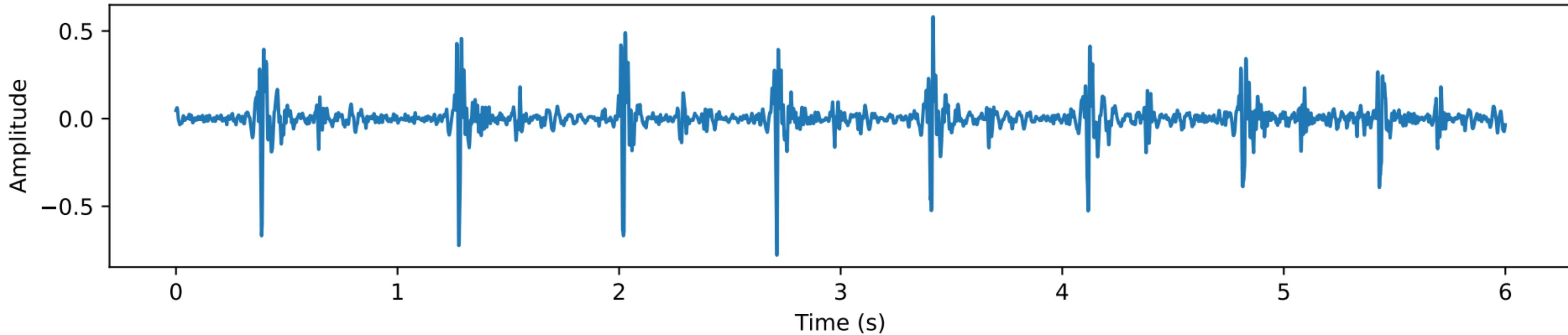
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Segment: 11.01-17.01s



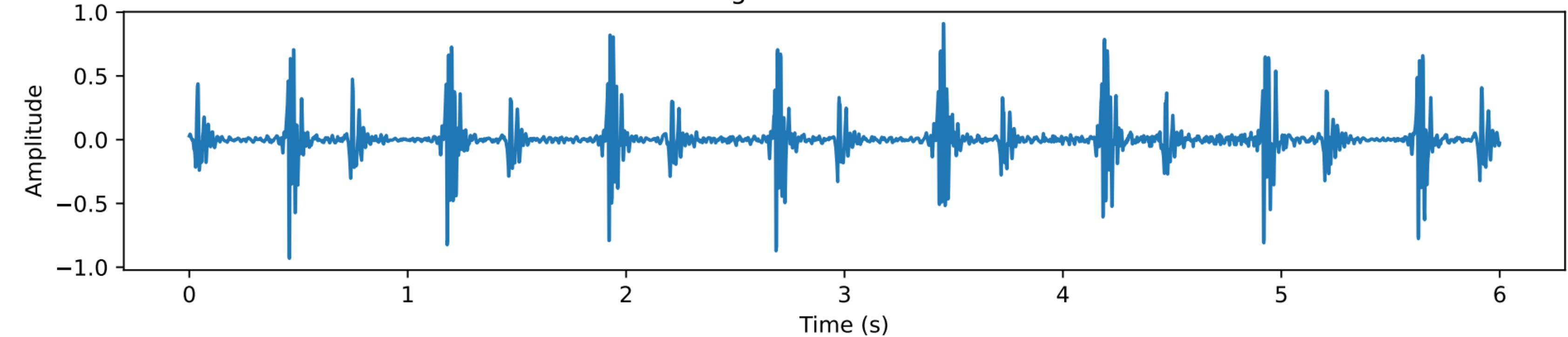
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Segment: 1.00-7.00s



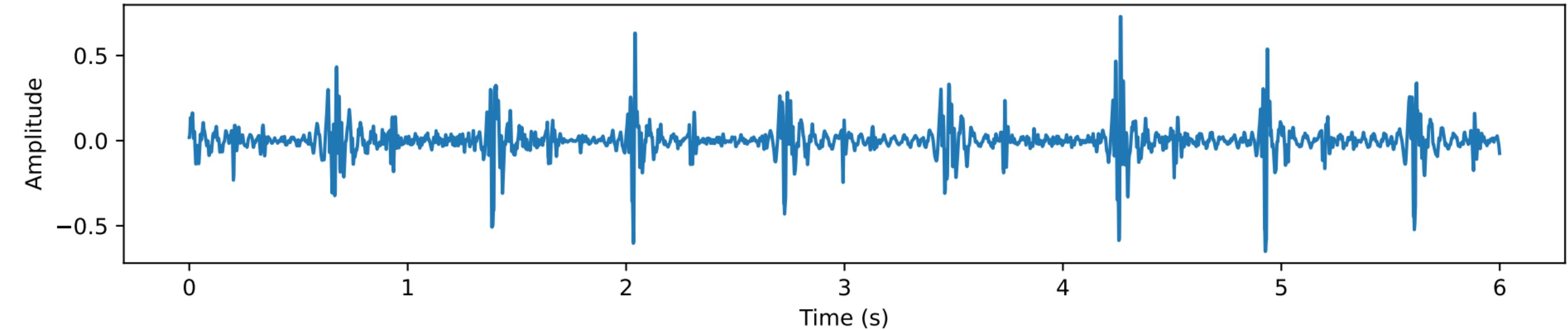
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Segment: 7.74-13.74s



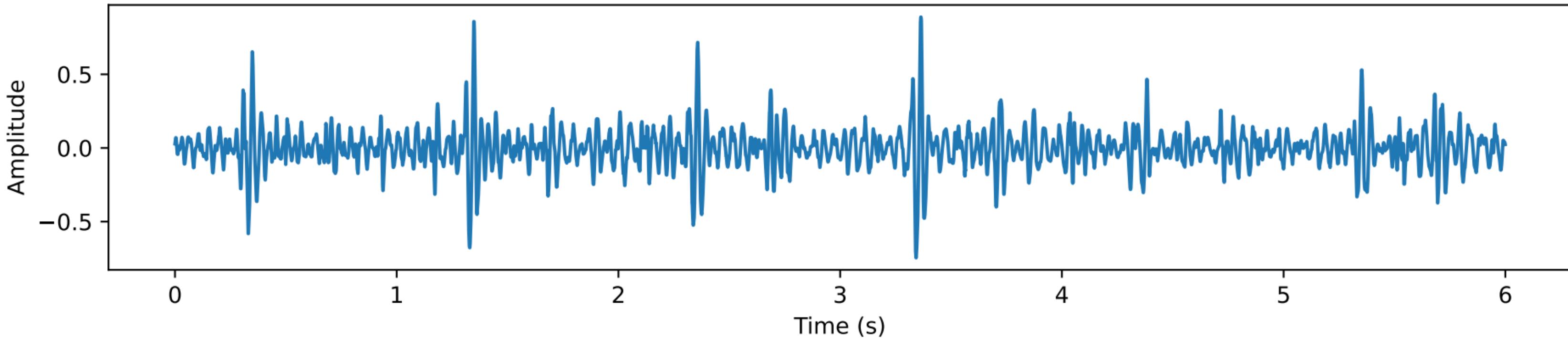
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Segment: 6.88-12.88s



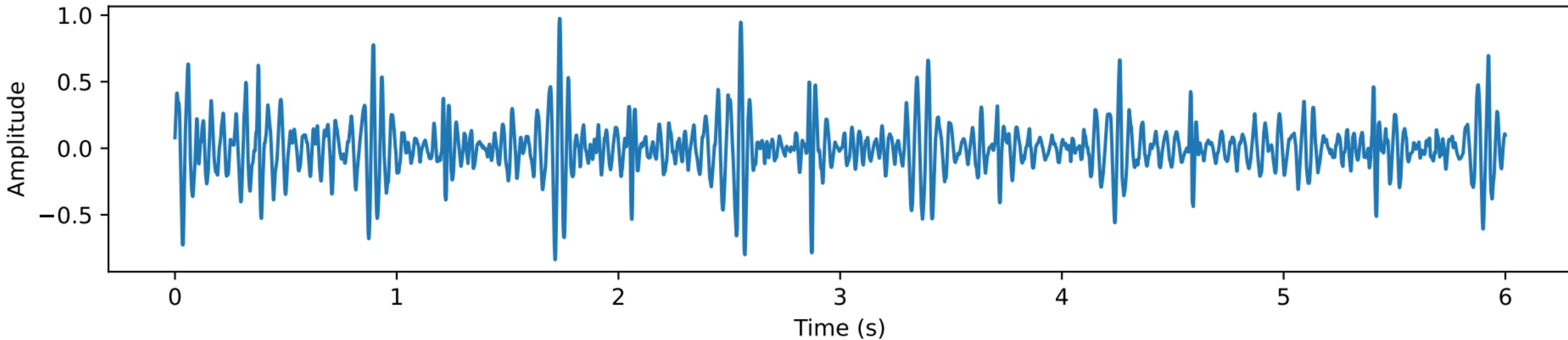
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Segment: 15.77-21.77s



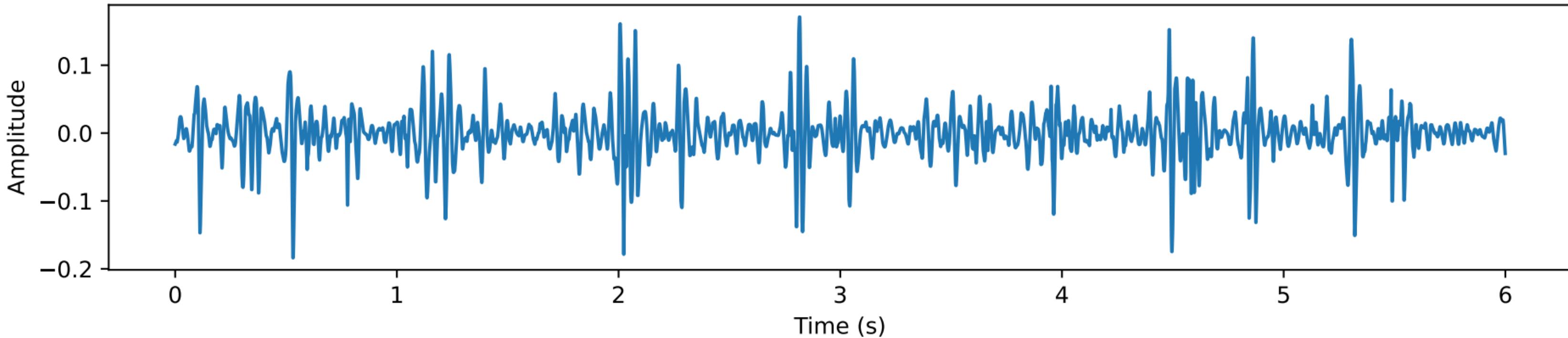
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Segment: 1.00-7.00s



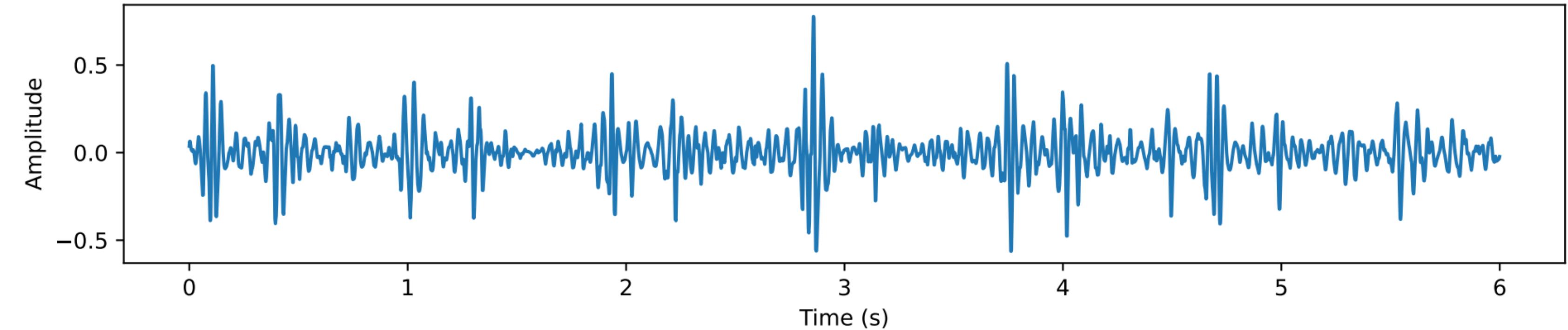
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Segment: 1.00-7.00s



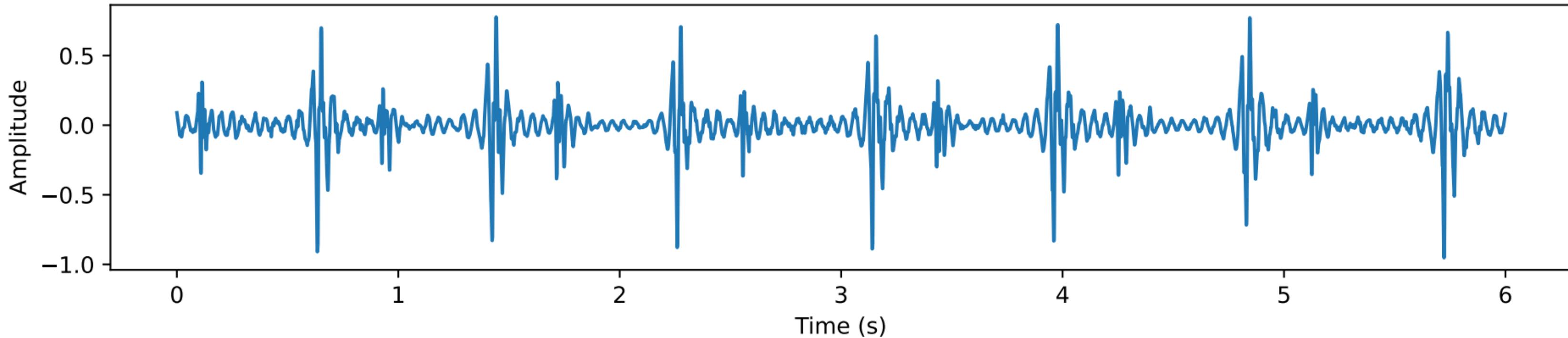
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Segment: 1.00-7.00s



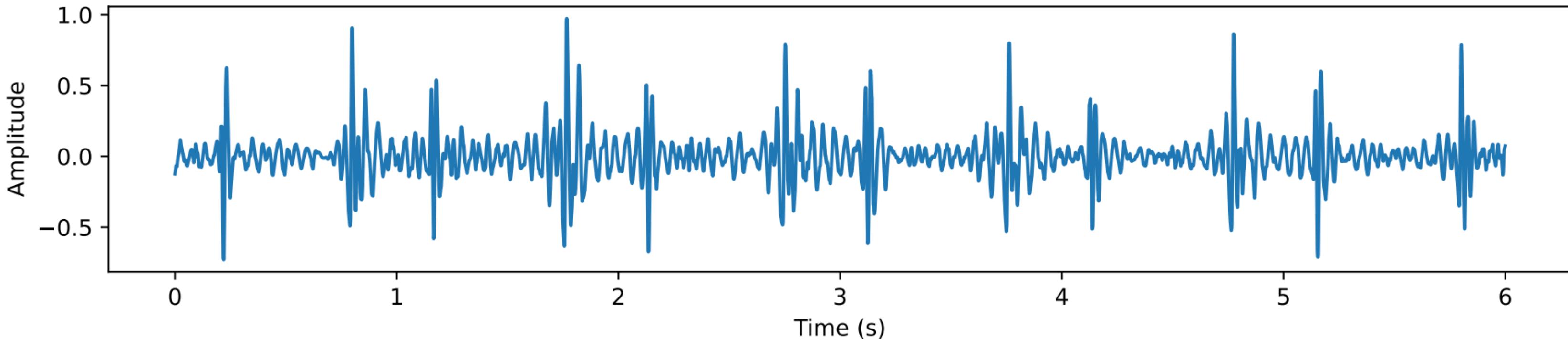
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Segment: 1.00-7.00s



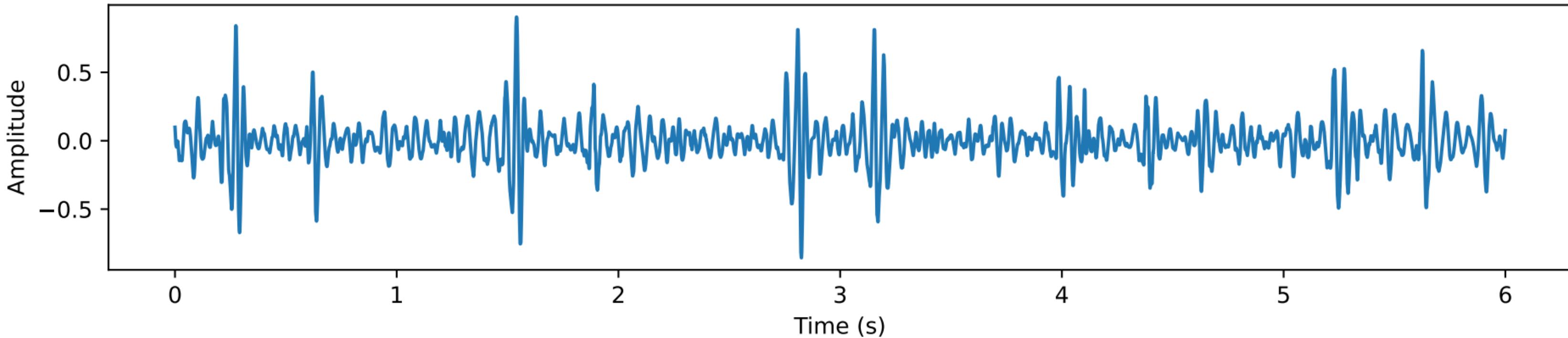
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Segment: 3.50-9.50s



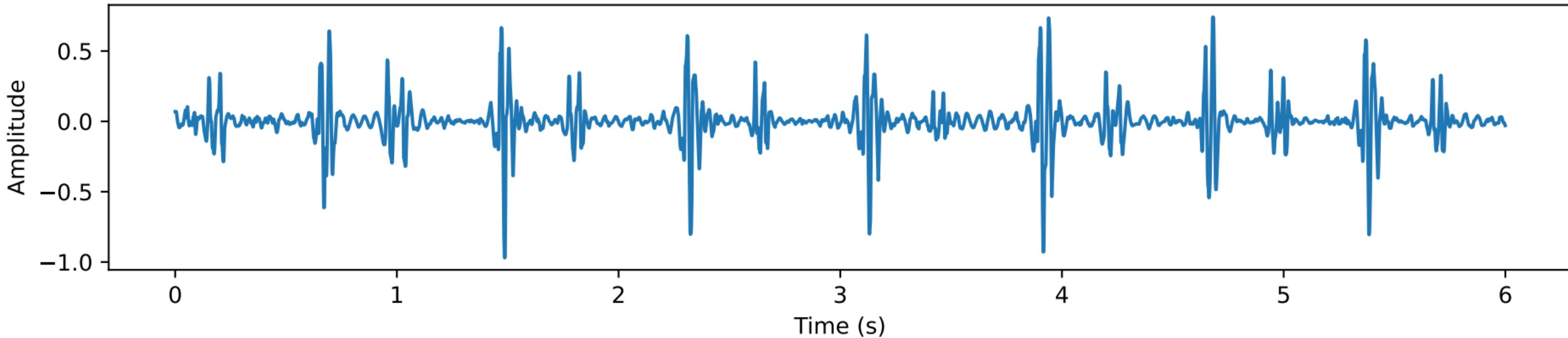
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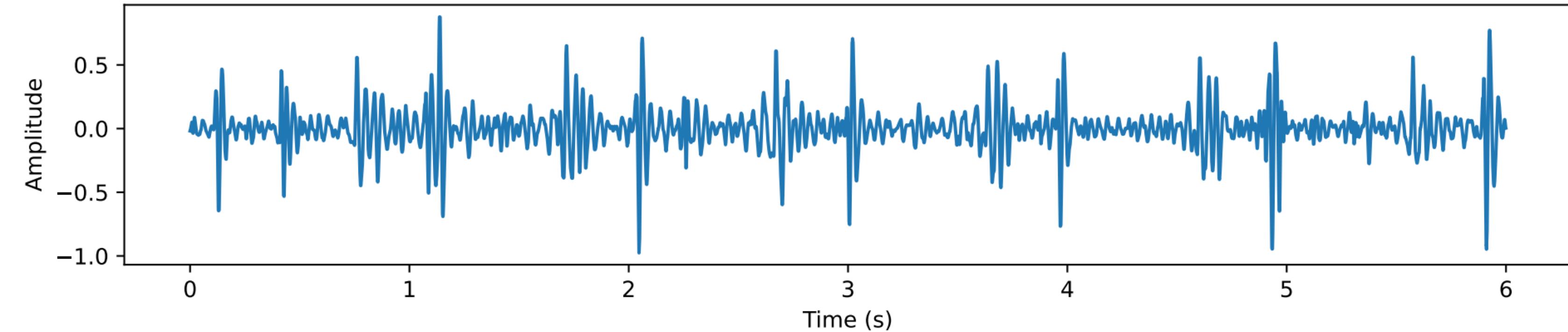
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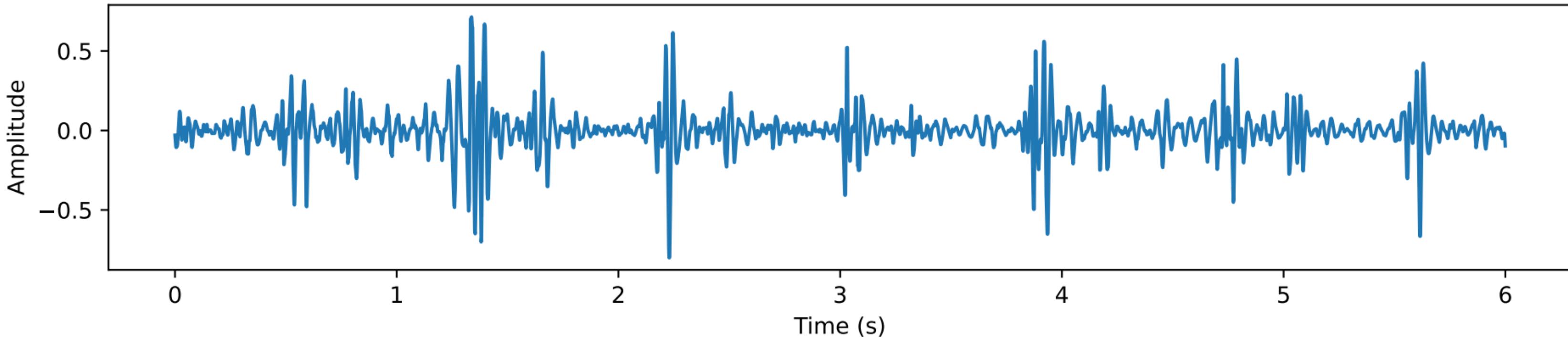
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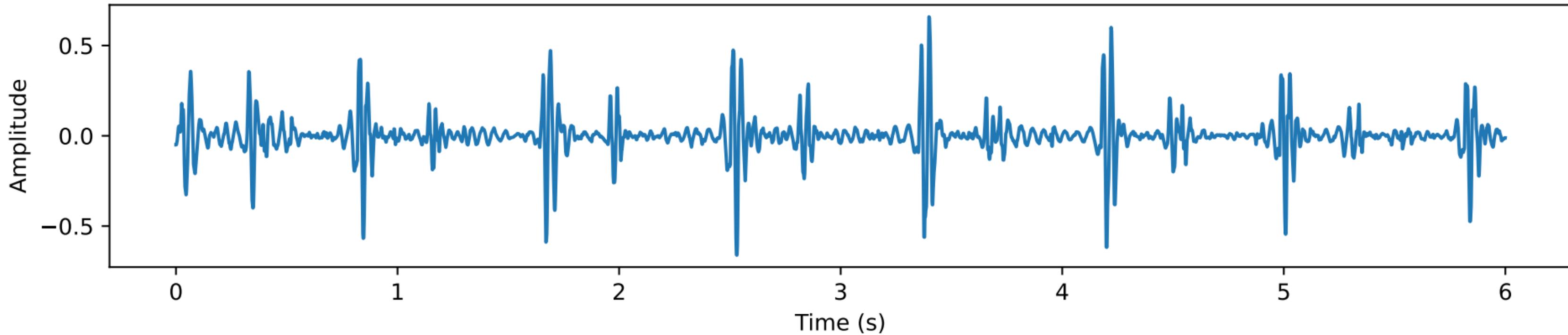
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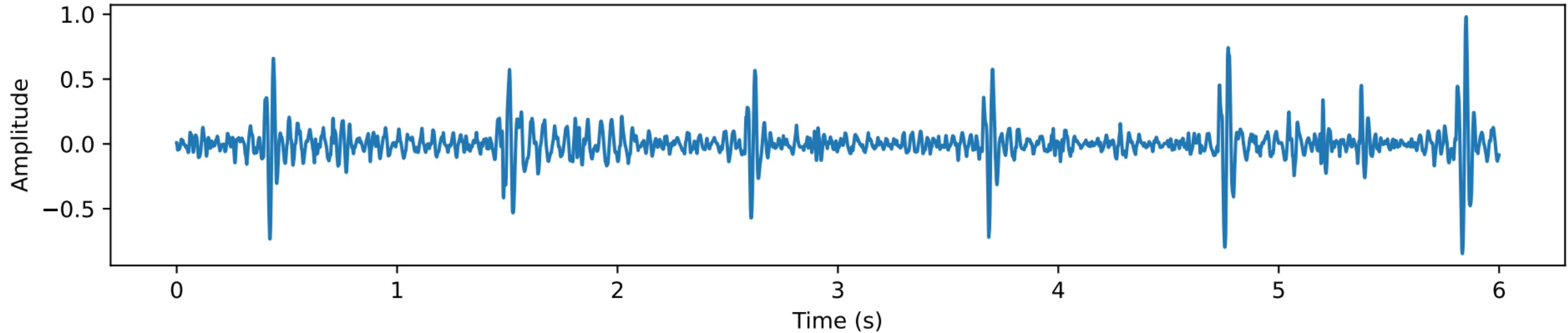
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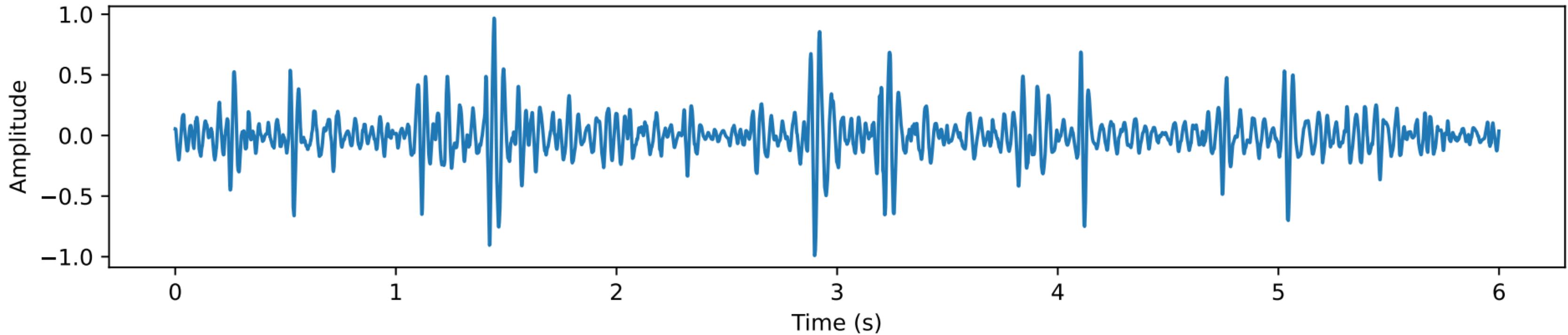
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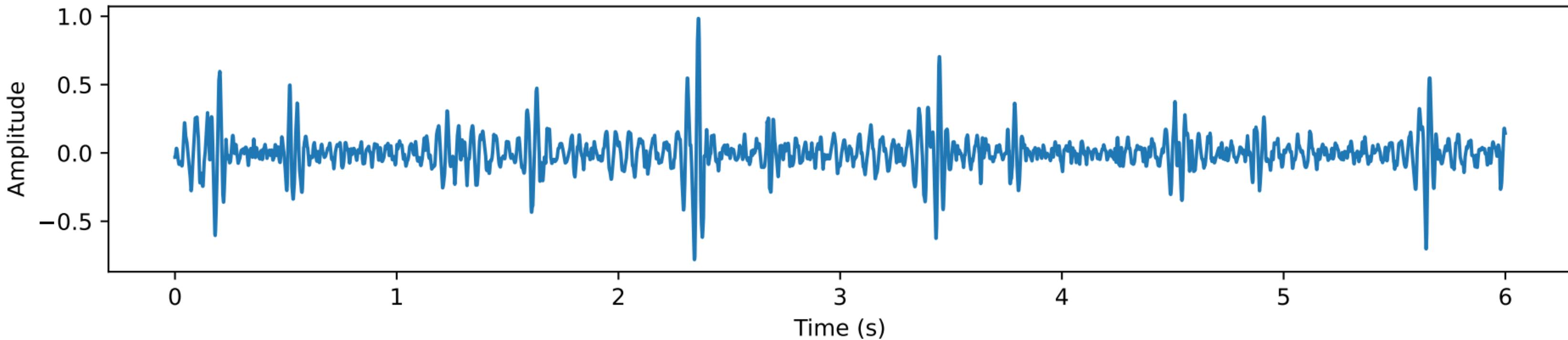
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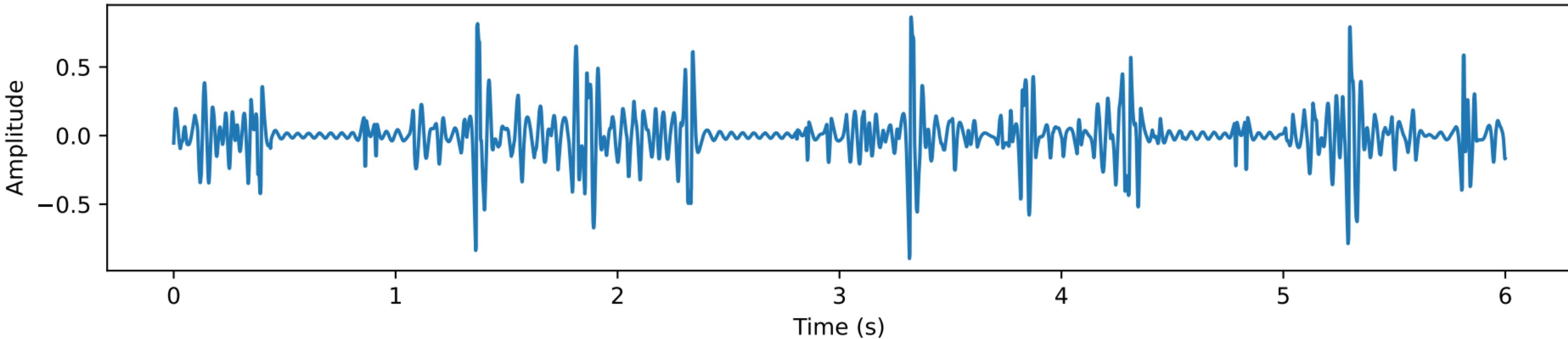
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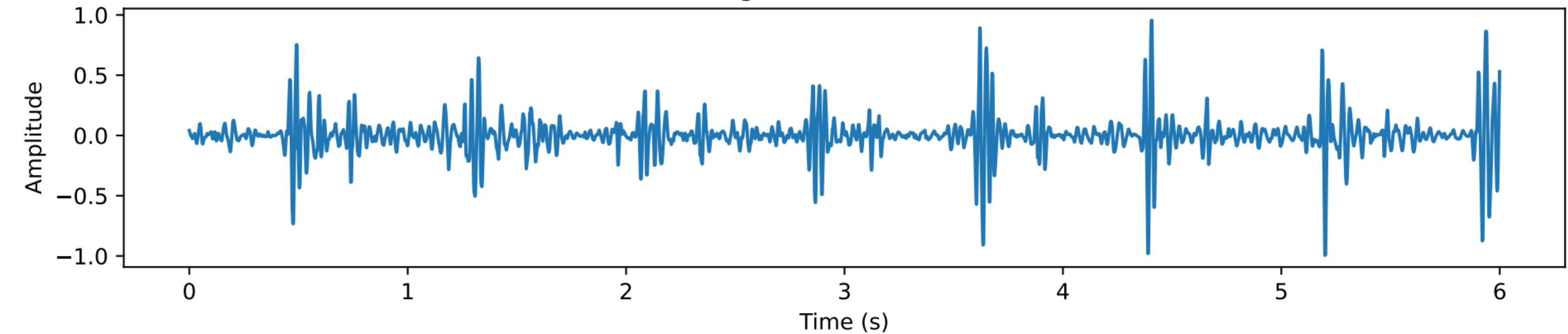
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Segment: 1.00-7.00s



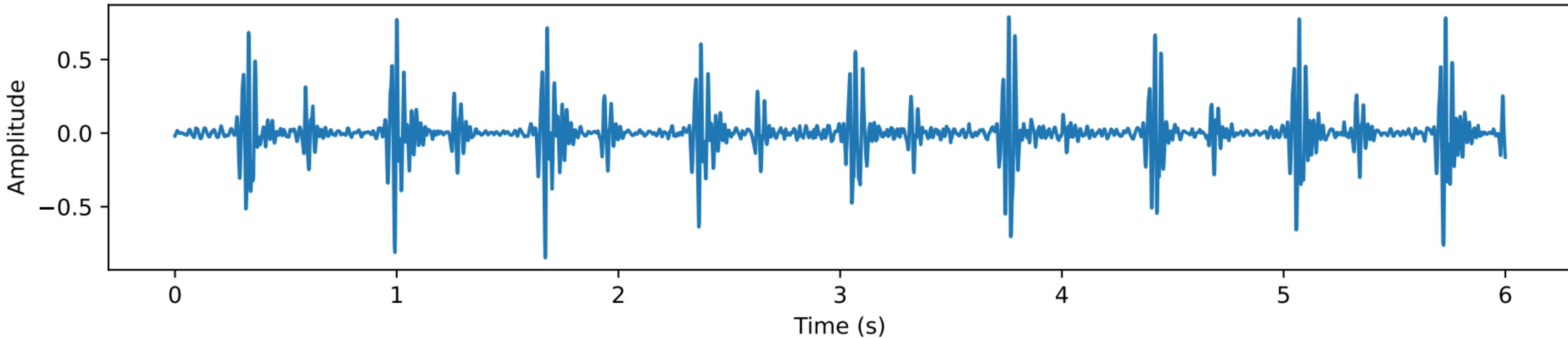
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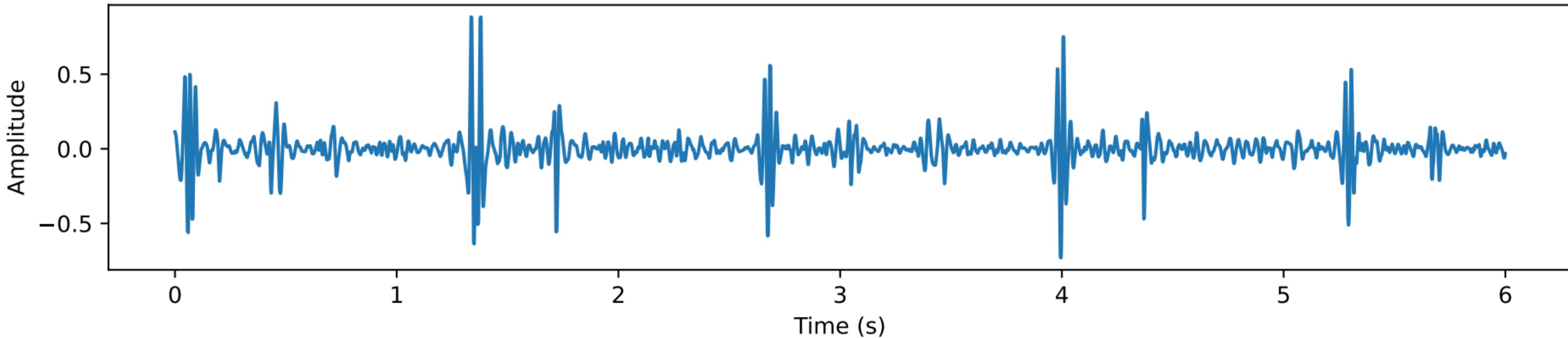
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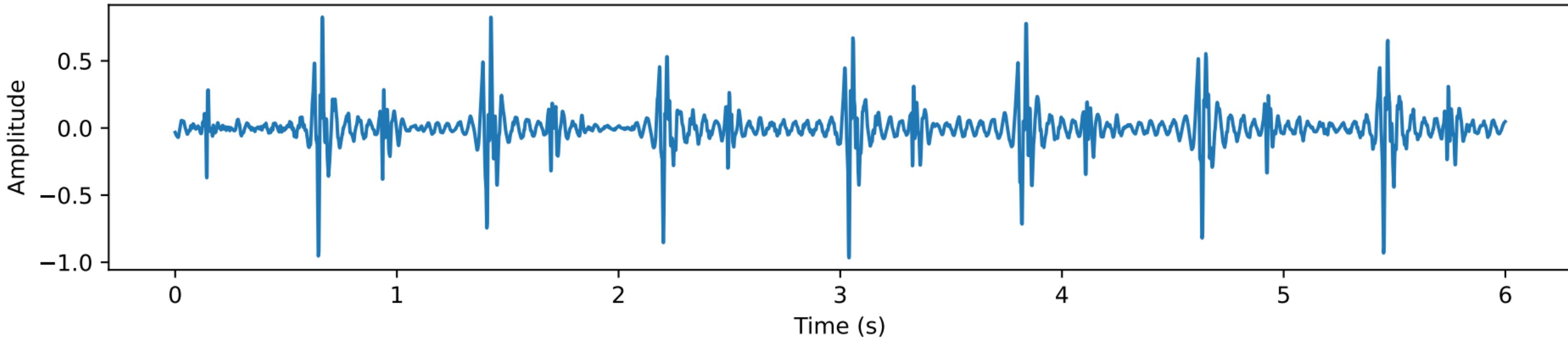
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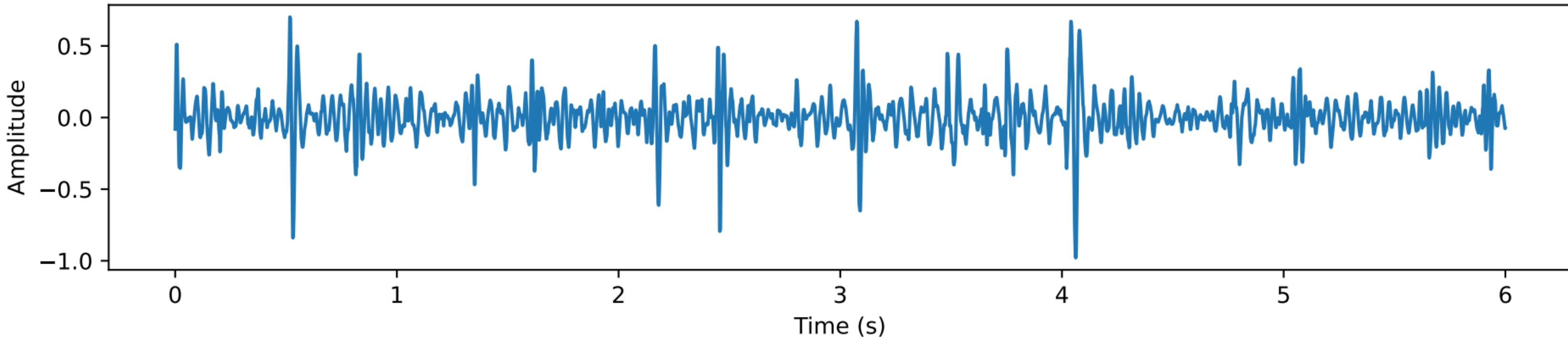
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Segment: 1.00-7.00s



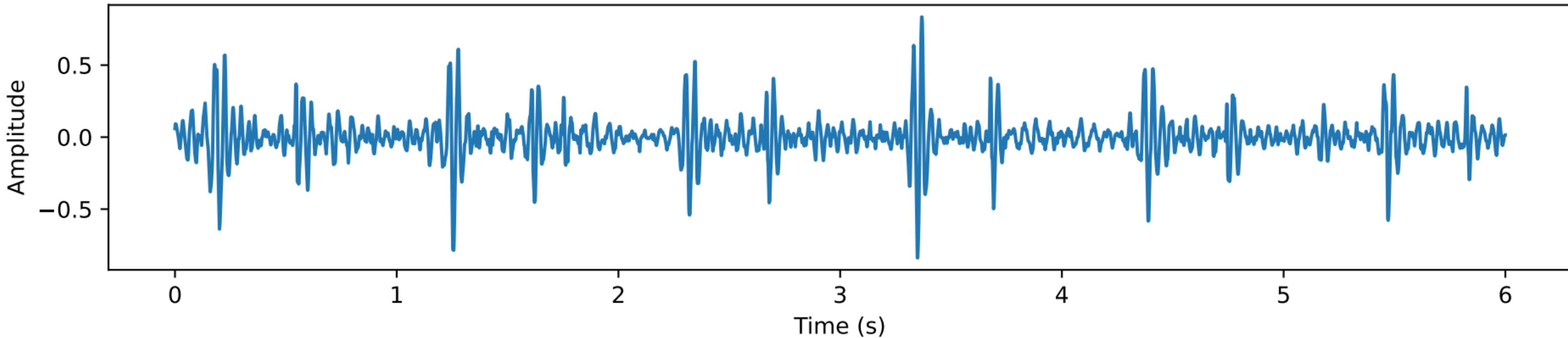
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Segment: 1.84-7.84s



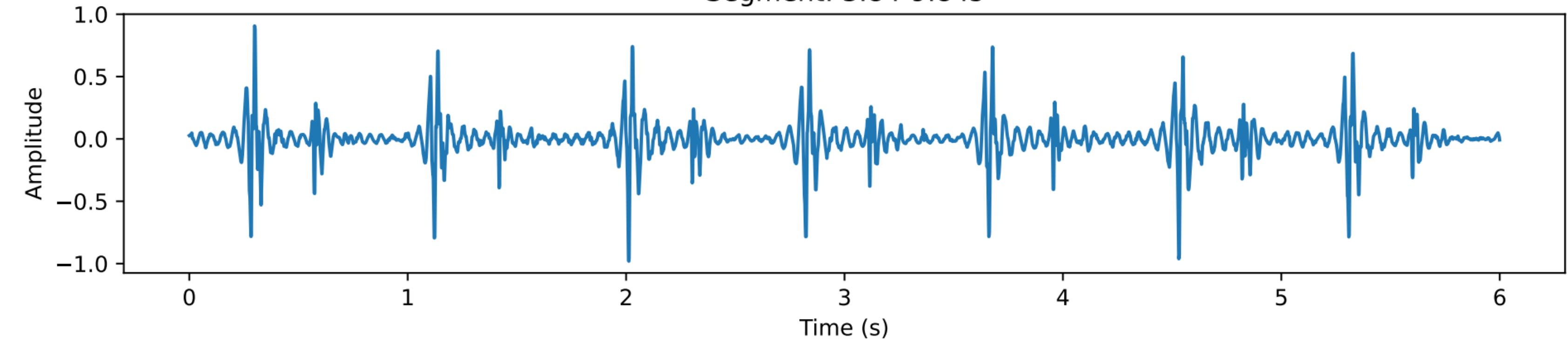
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Segment: 1.00-7.00s



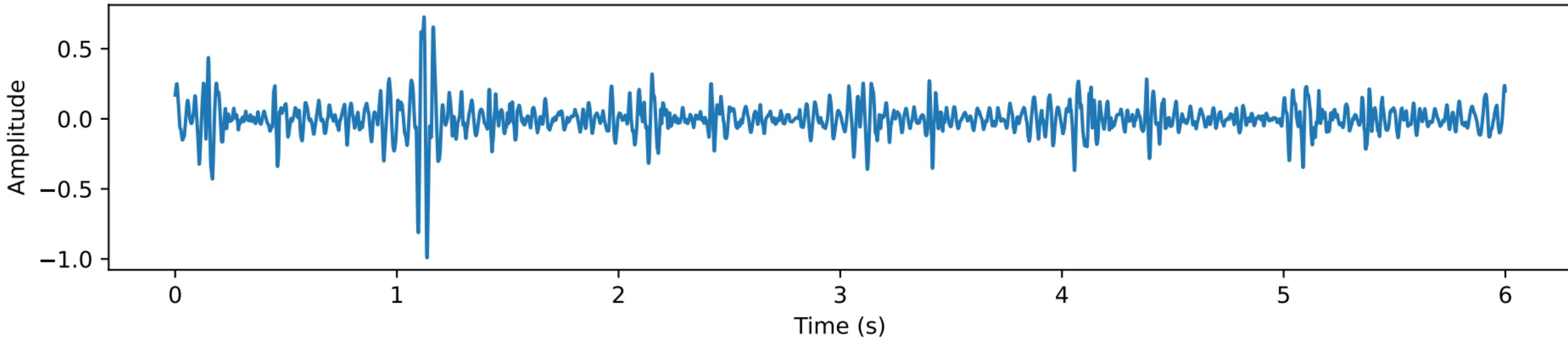
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Segment: 1.00-7.00s



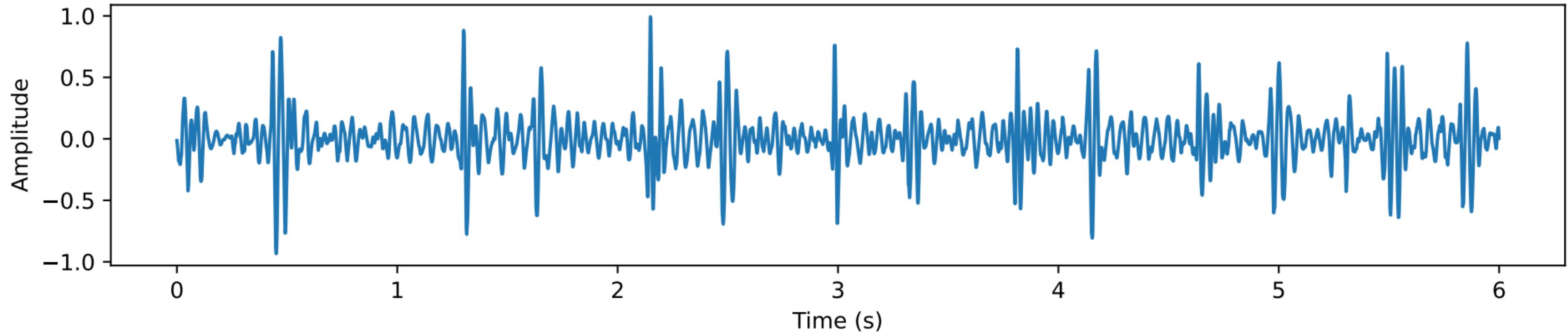
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Segment: 3.84-9.84s



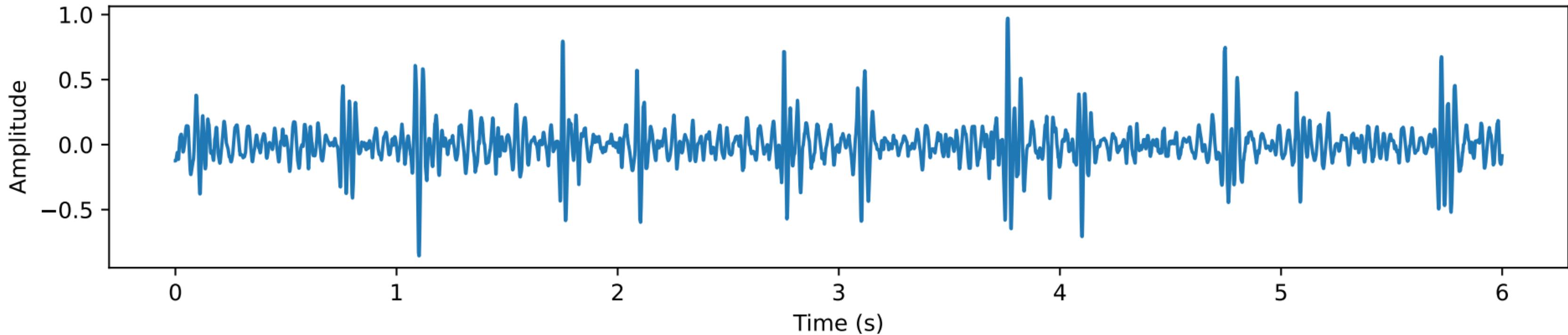
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Segment: 1.00-7.00s



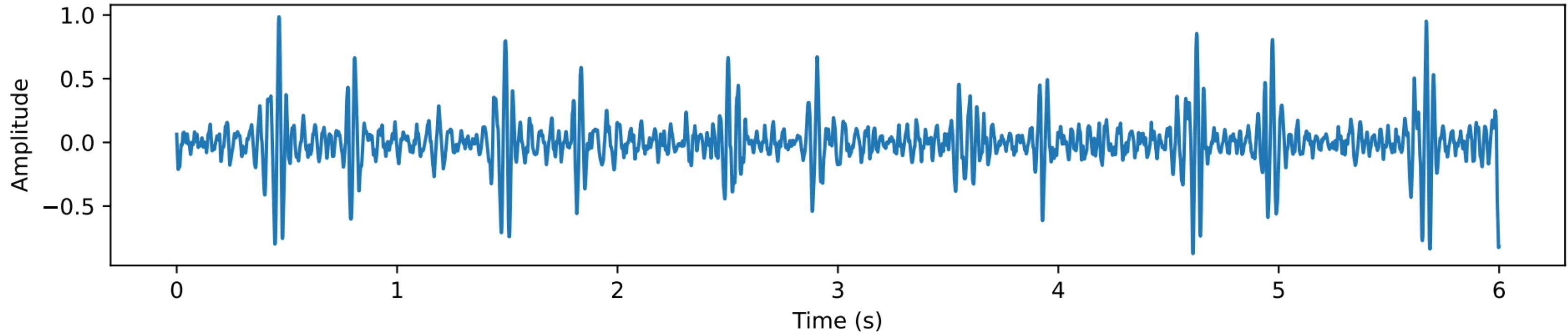
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Segment: 0.82-6.82s



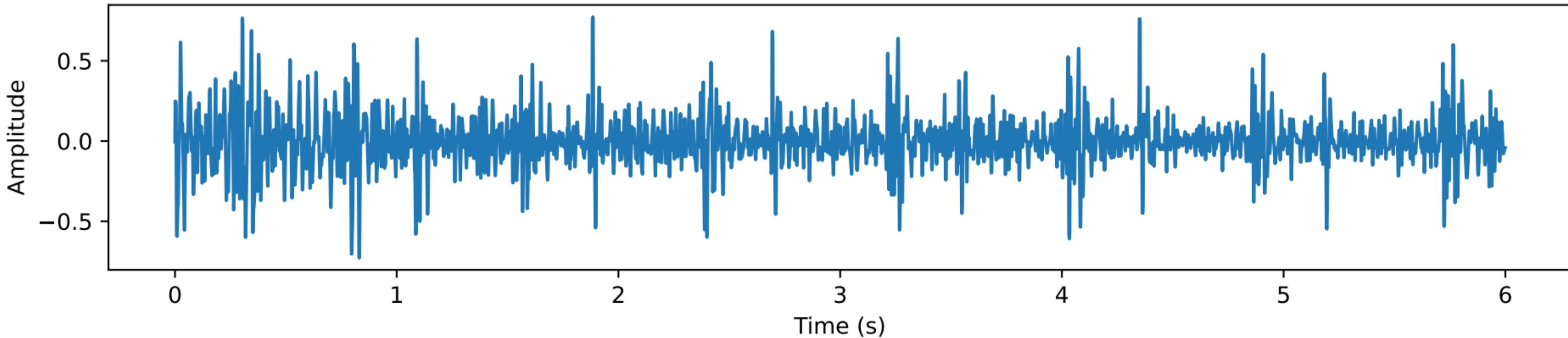
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Segment: 1.00-7.00s



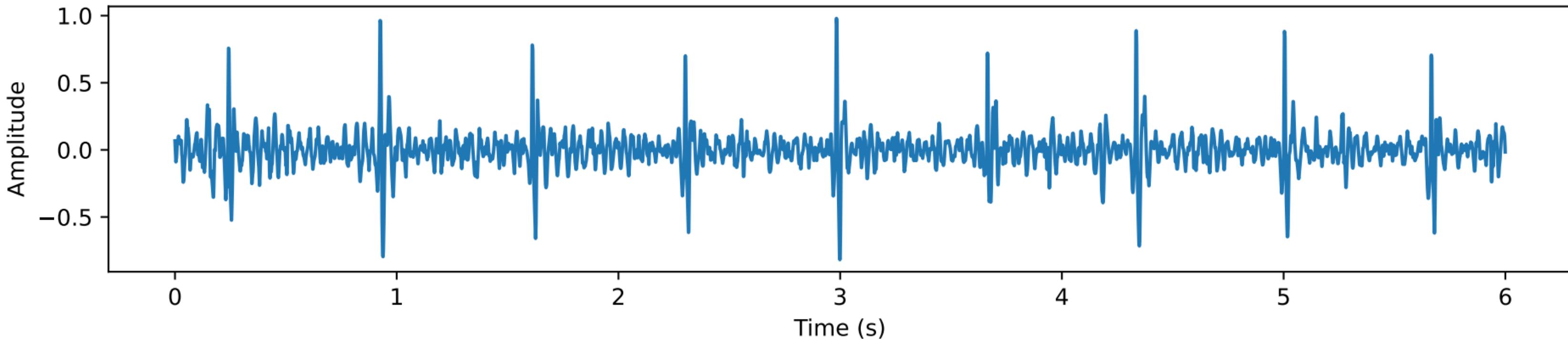
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Segment: 1.00-7.00s



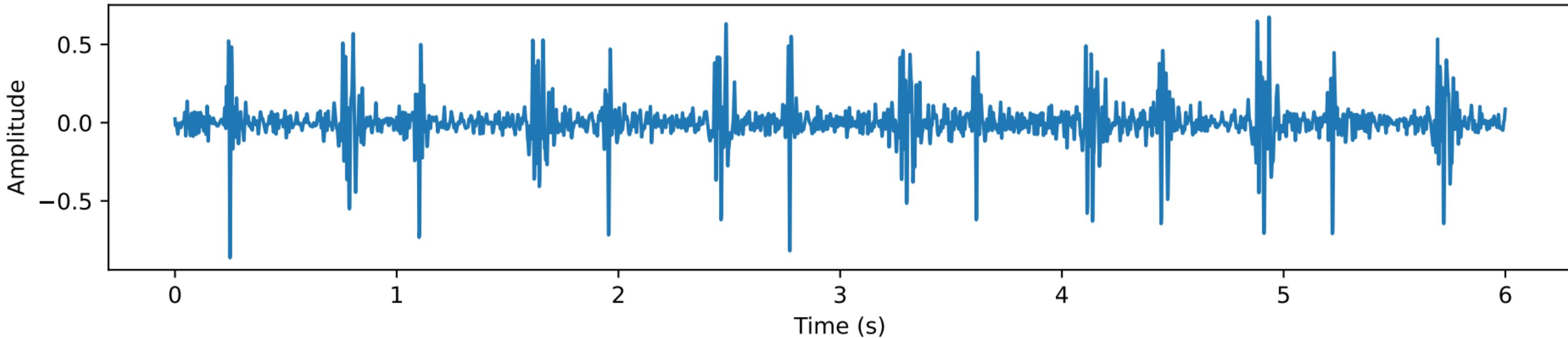
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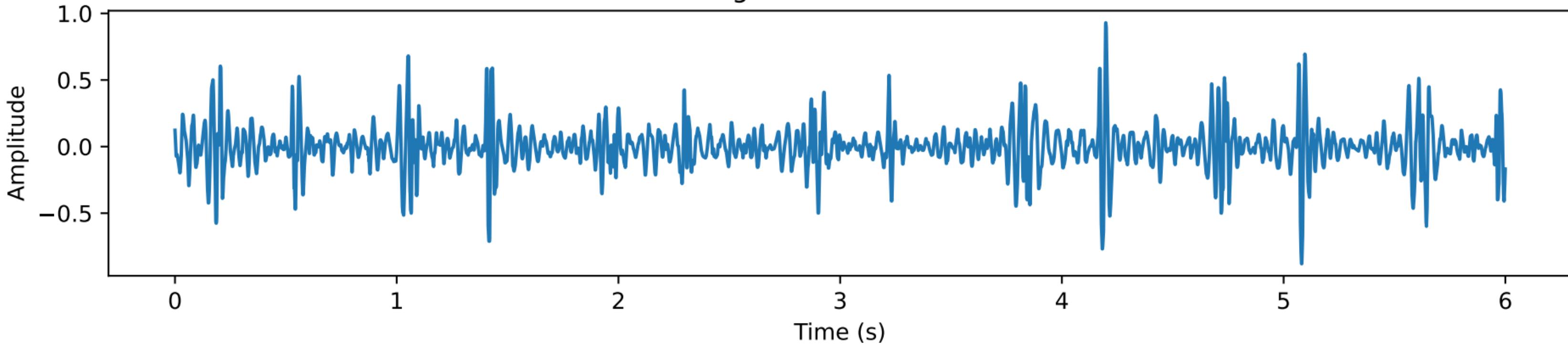
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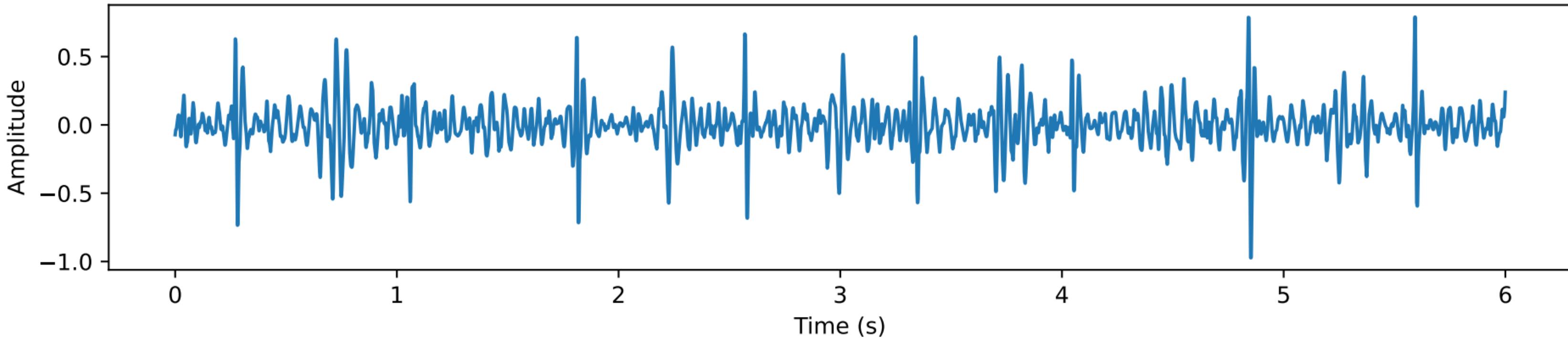
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Segment: 10.65-16.65s



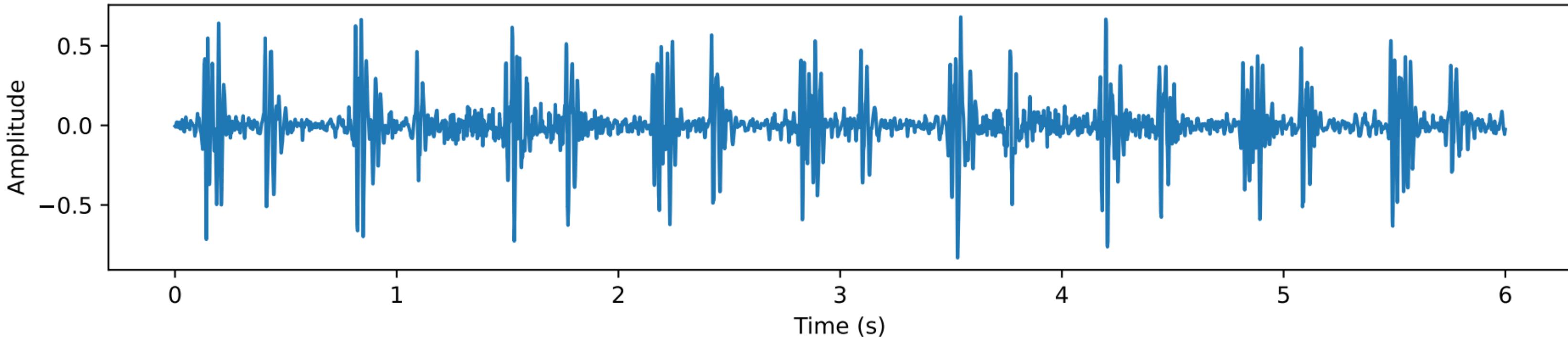
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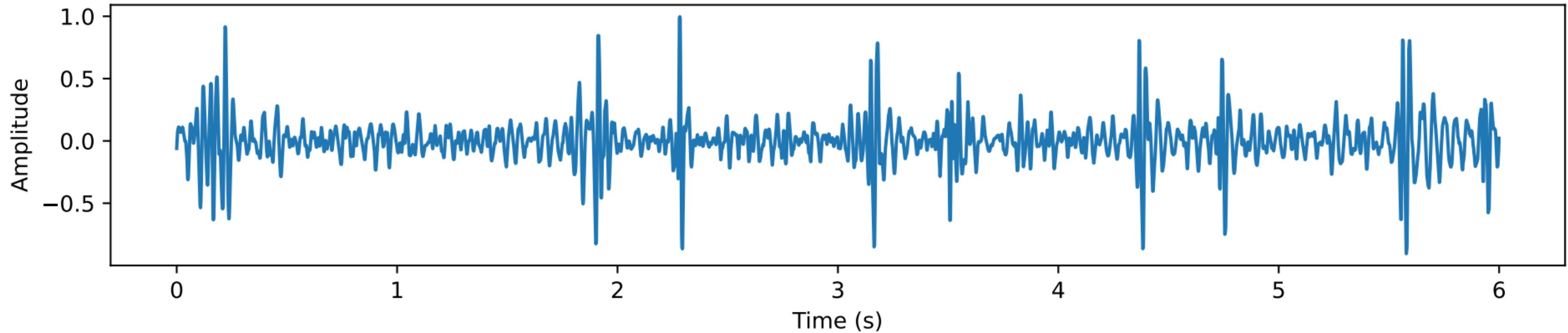
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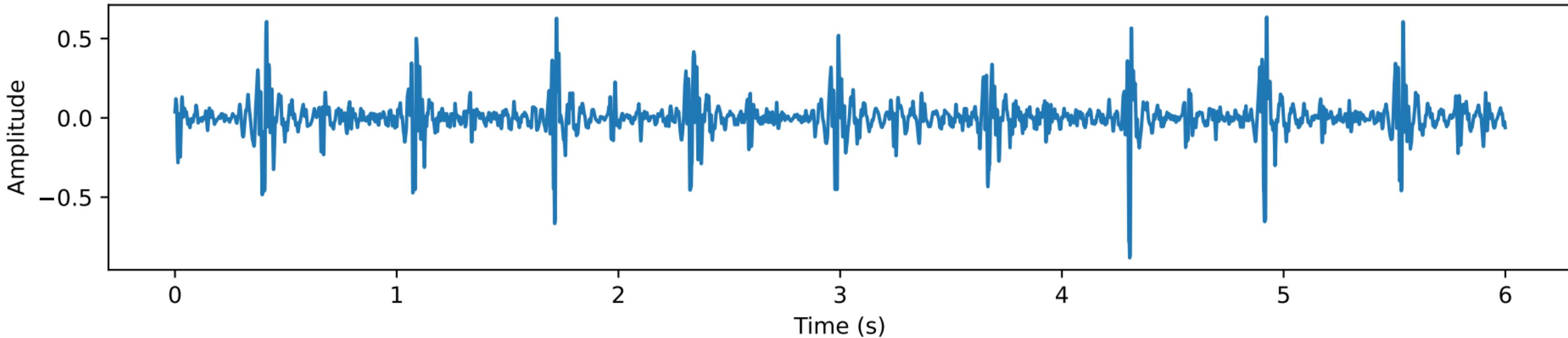
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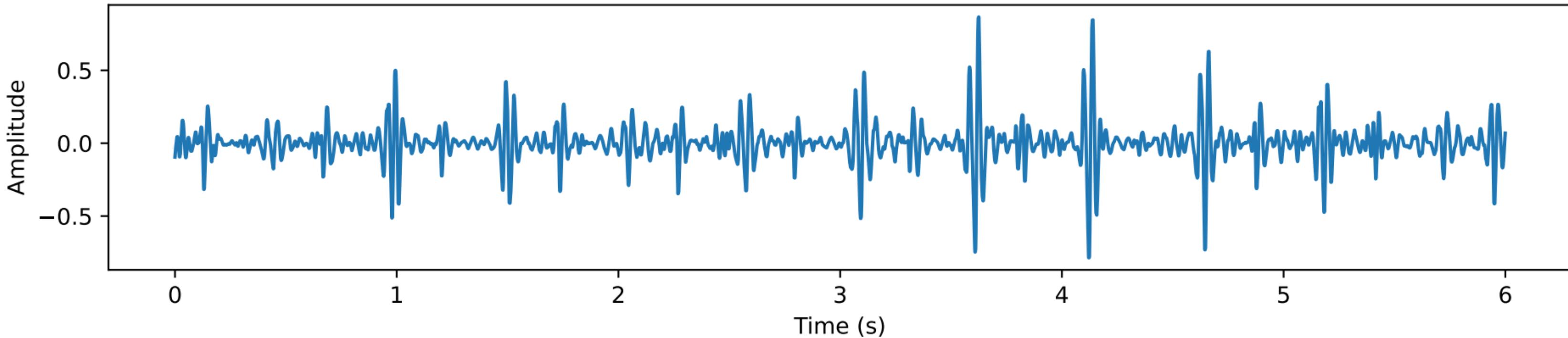
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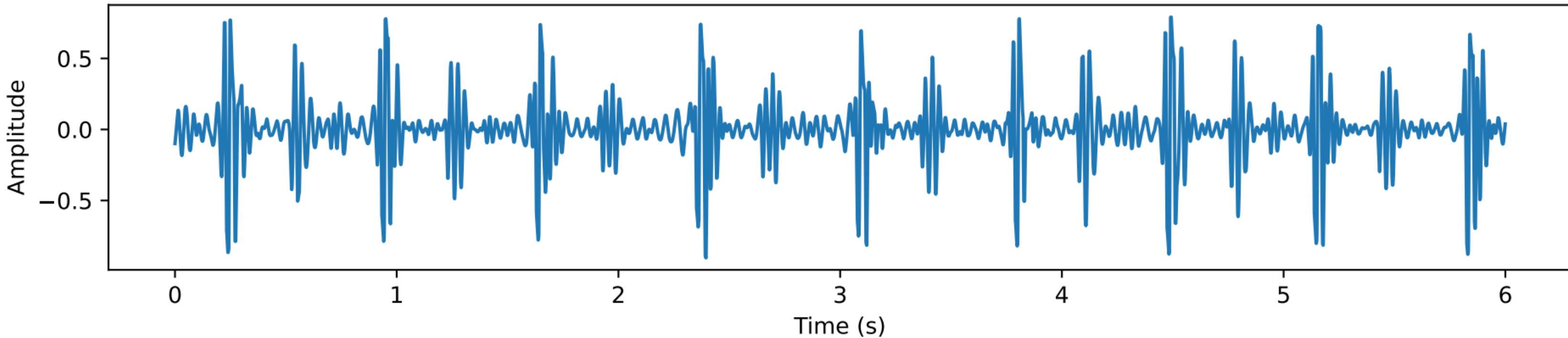
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Segment: 7.22-13.22s



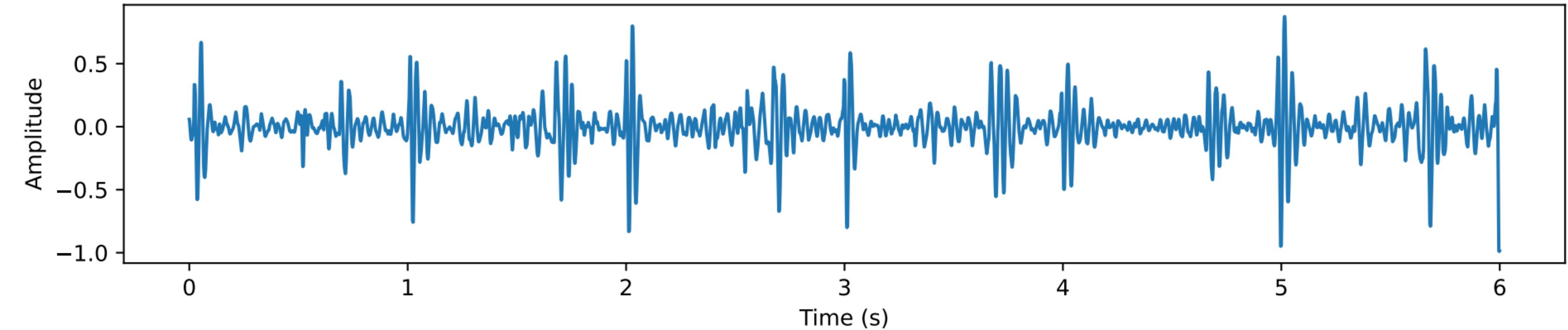
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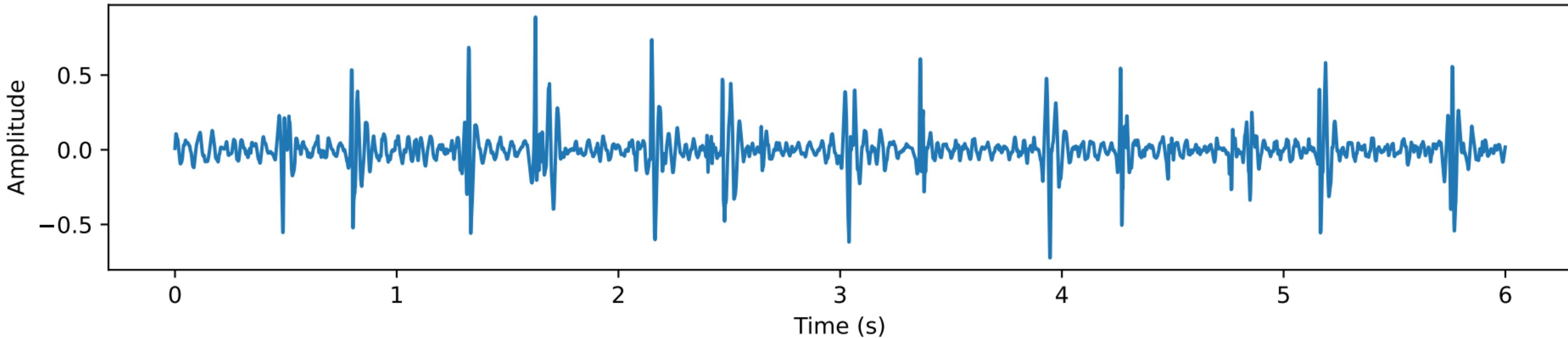
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Segment: 7.96-13.96s



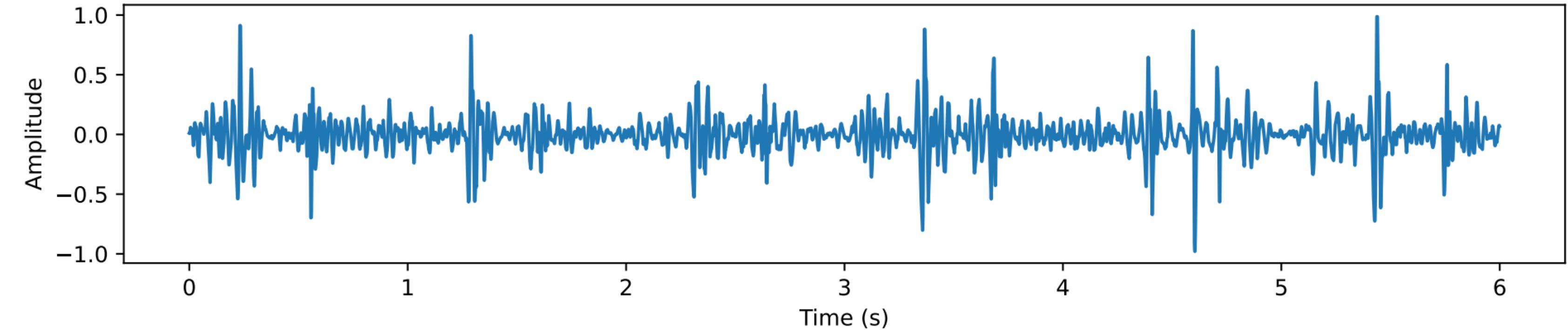
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Segment: 1.00-7.00s



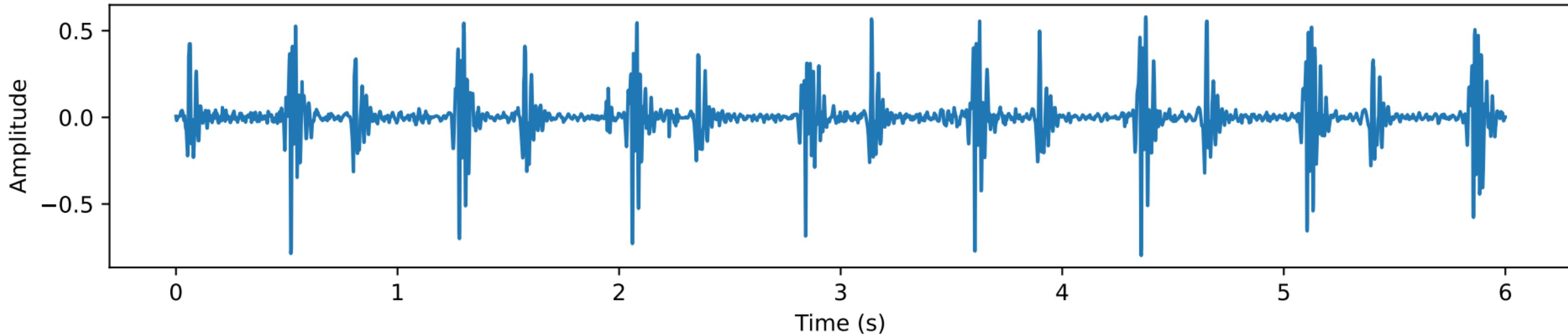
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Segment: 1.00-7.00s



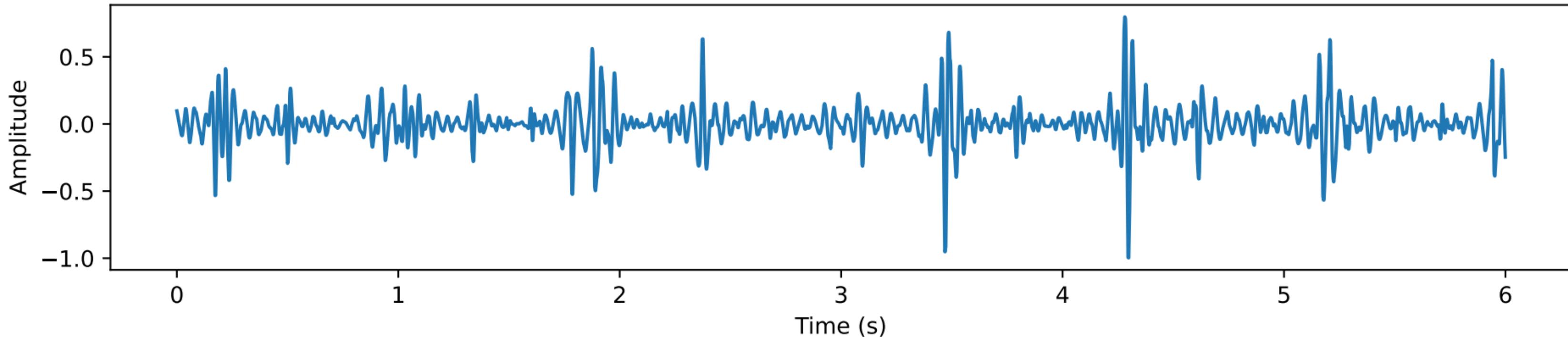
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Segment: 1.00-7.00s



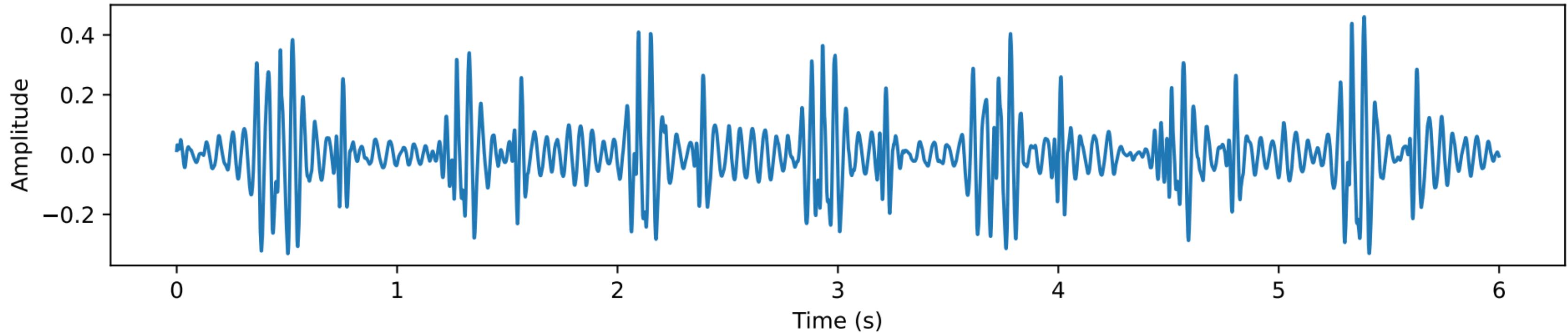
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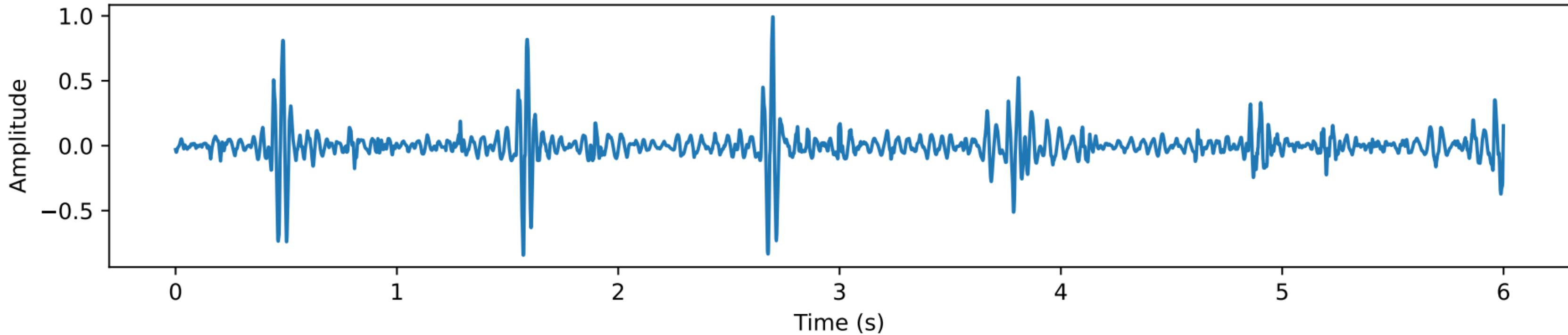
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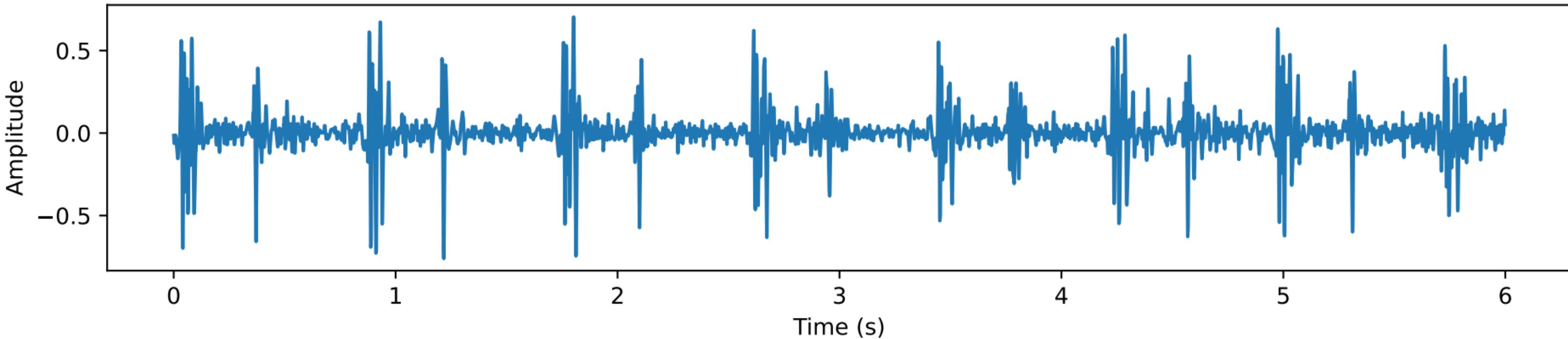
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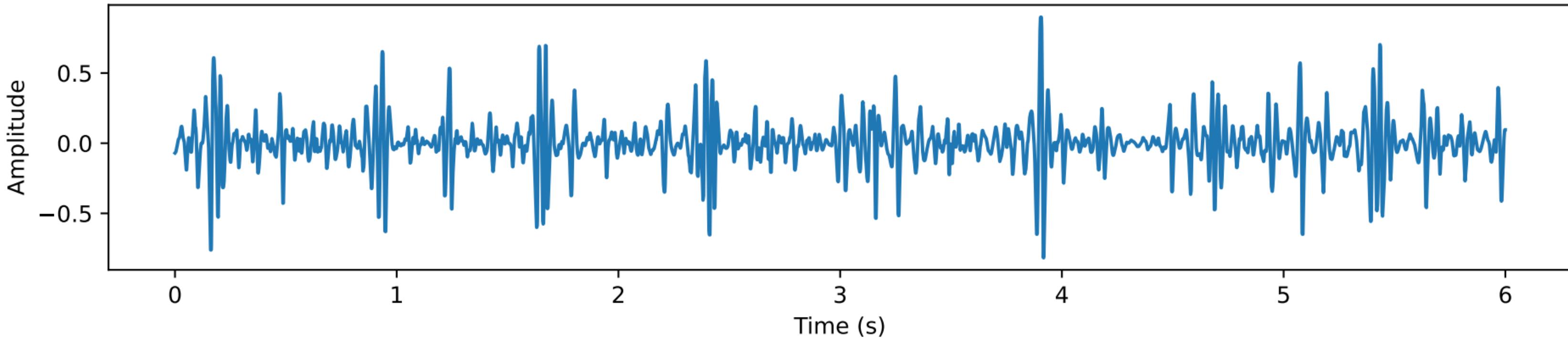
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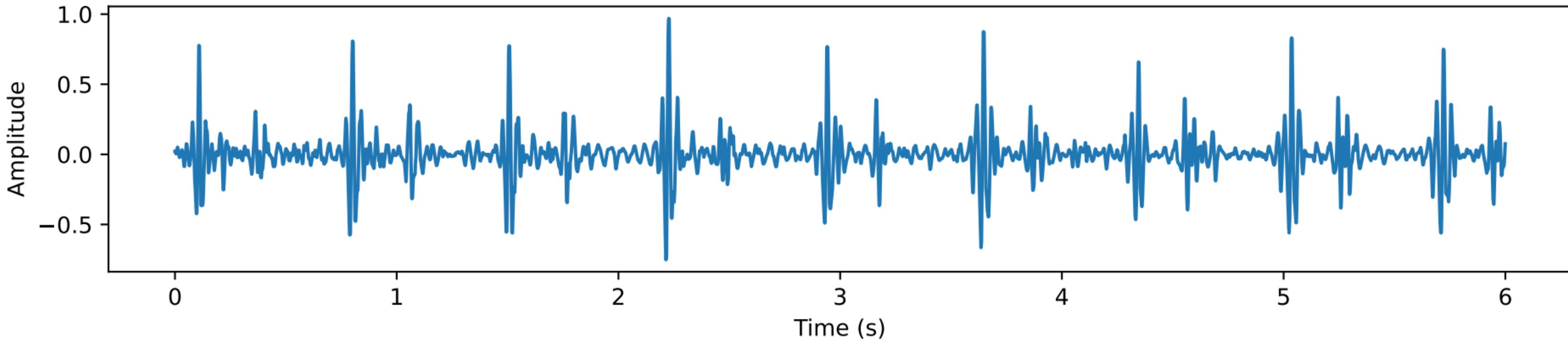
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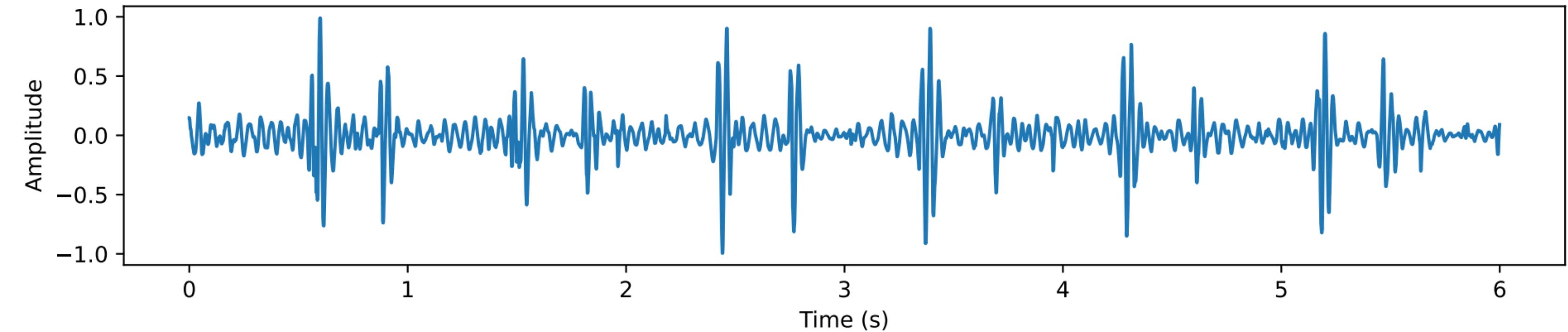
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Segment: 1.00-7.00s



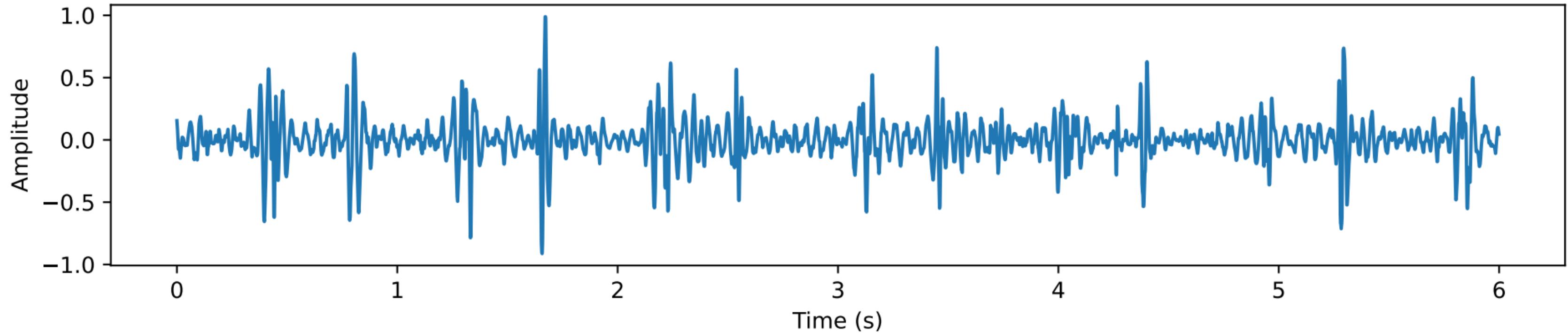
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Segment: 1.00-7.00s



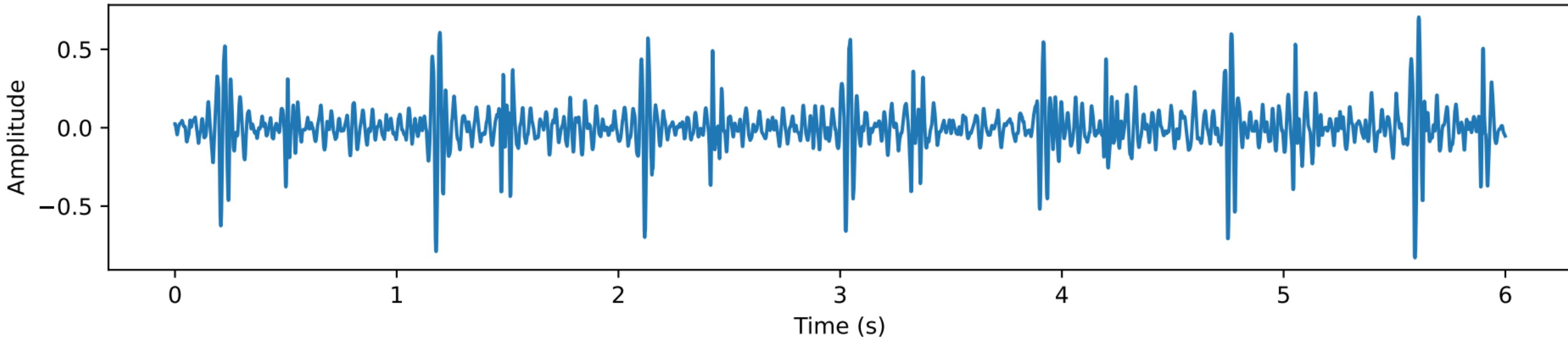
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Segment: 1.00-7.00s



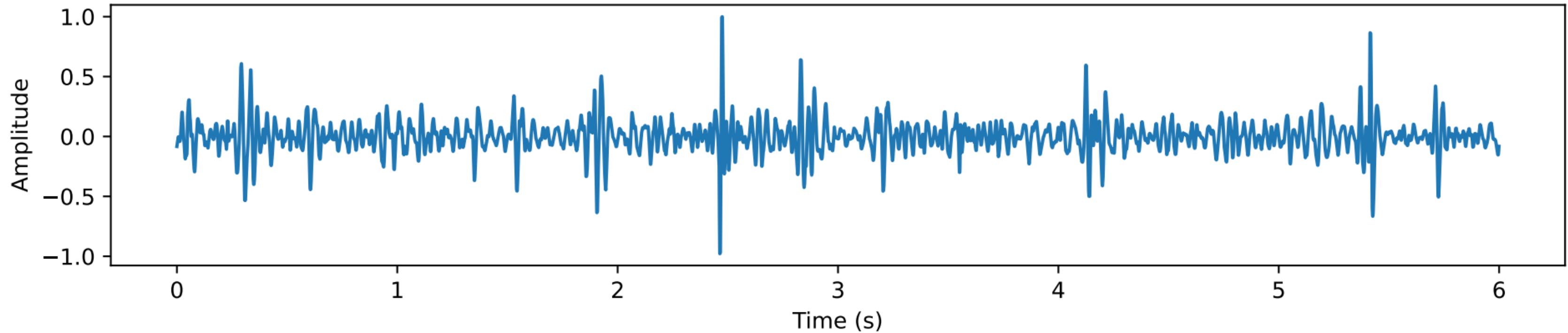
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Segment: 1.00-7.00s



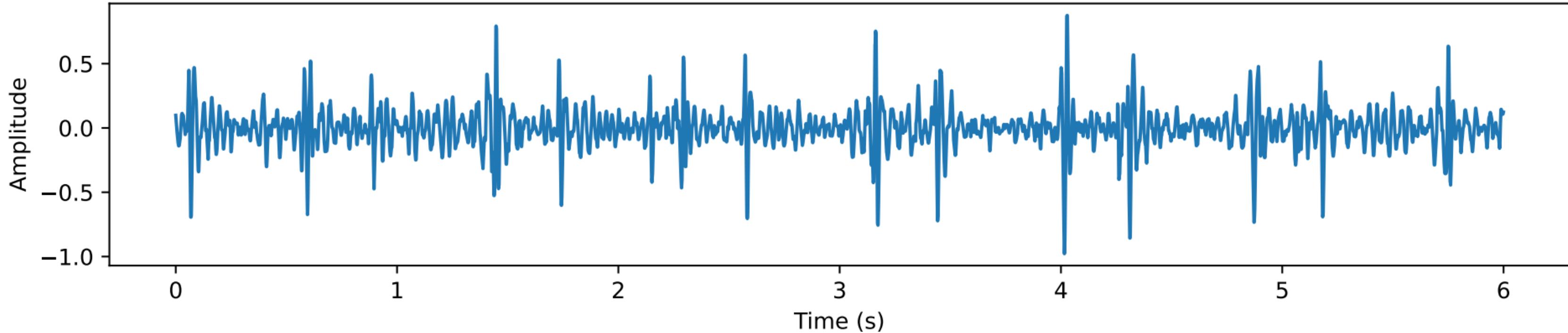
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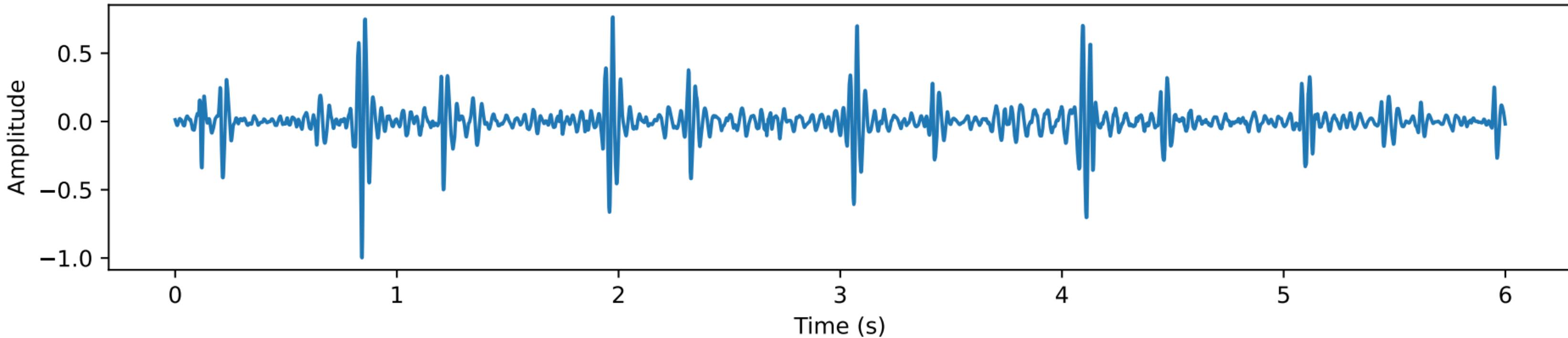
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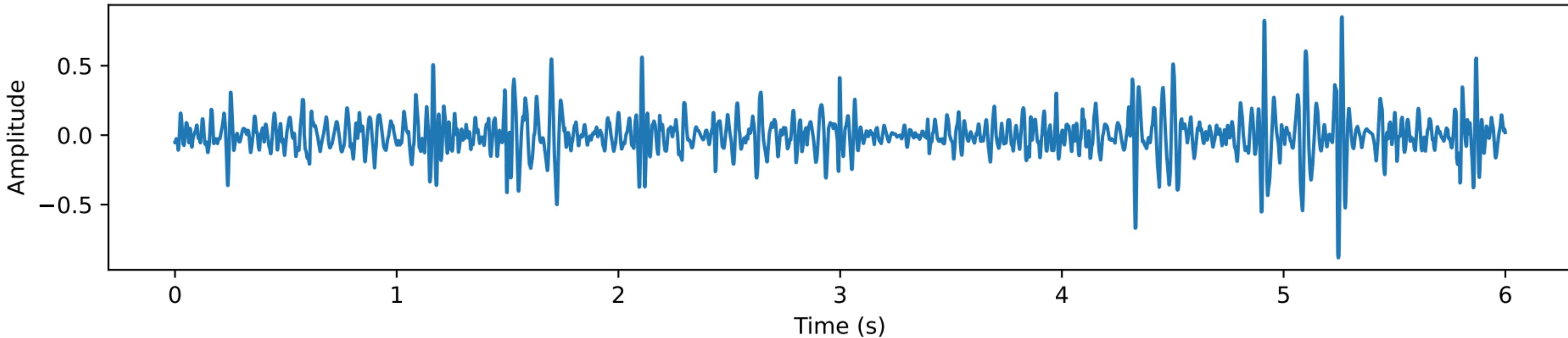
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Segment: 1.00-7.00s



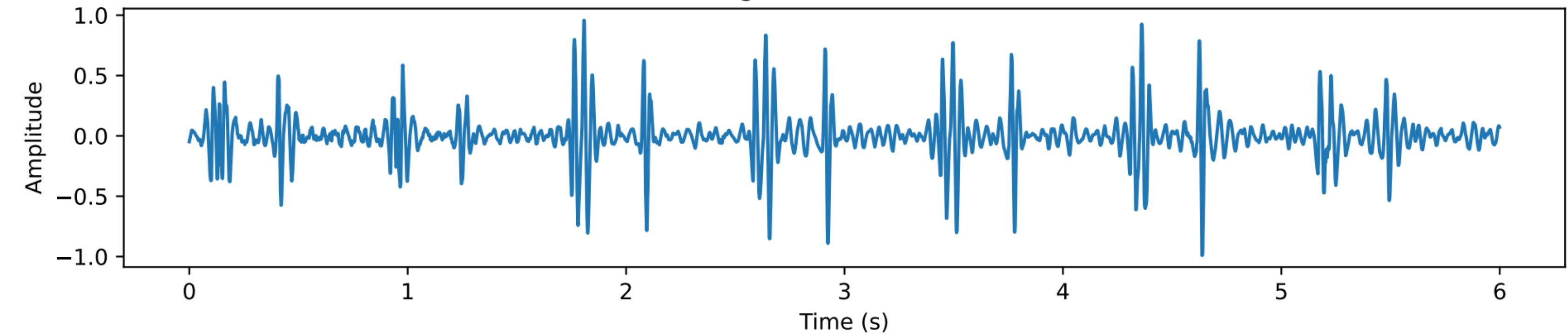
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Segment: 1.00-7.00s



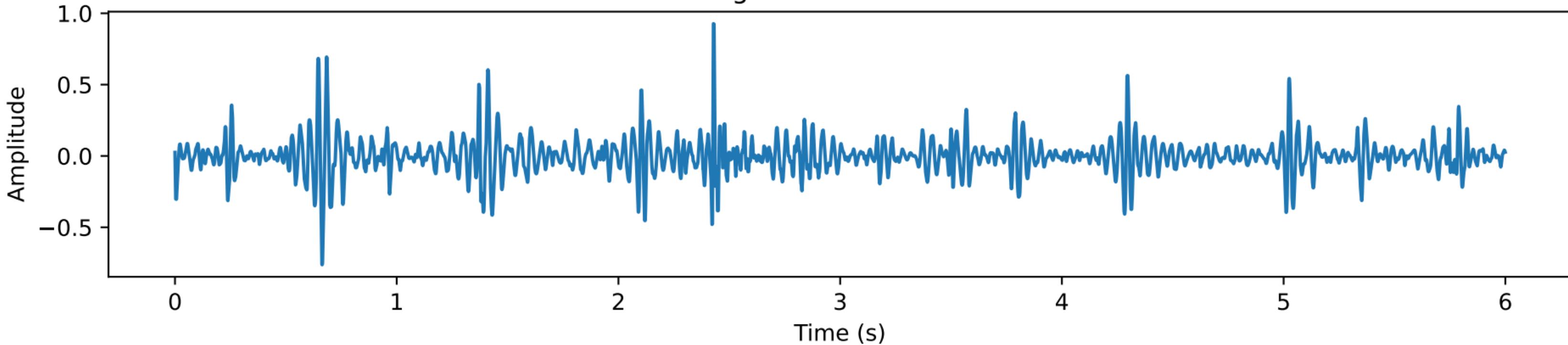
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Segment: 1.00-7.00s



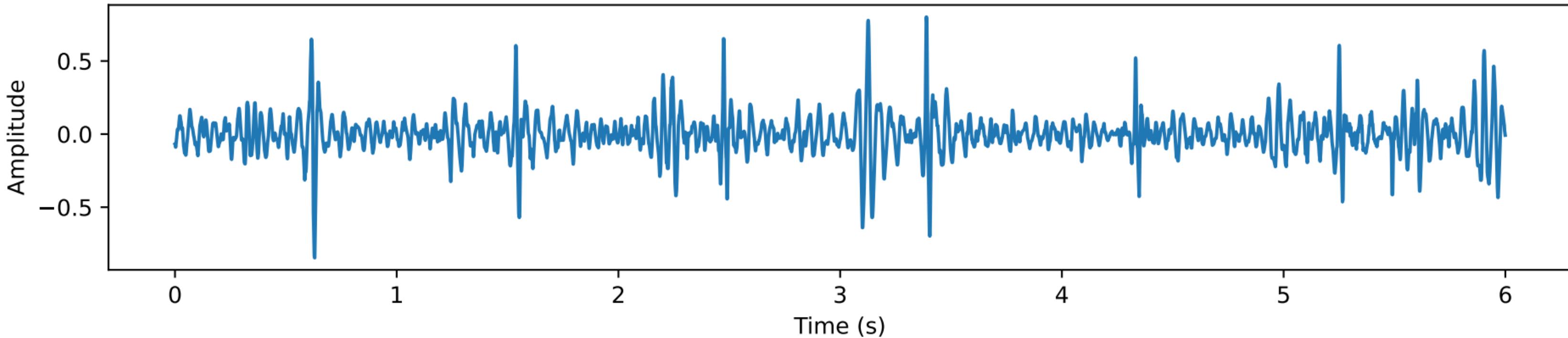
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Segment: 1.00-7.00s



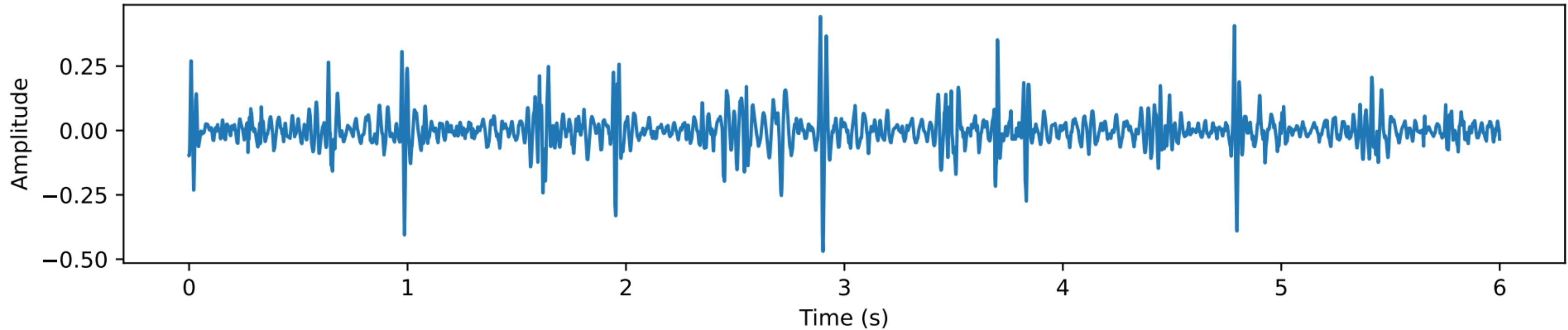
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Segment: 1.00-7.00s



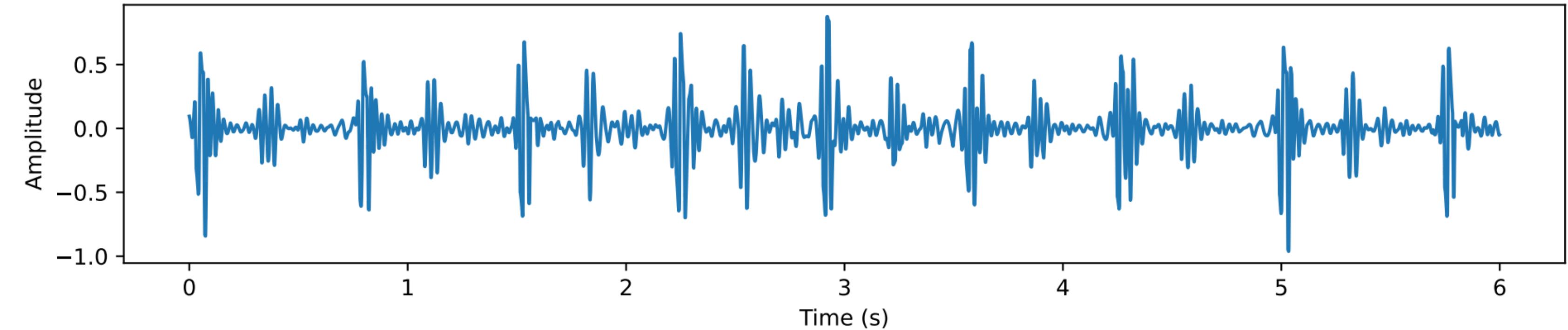
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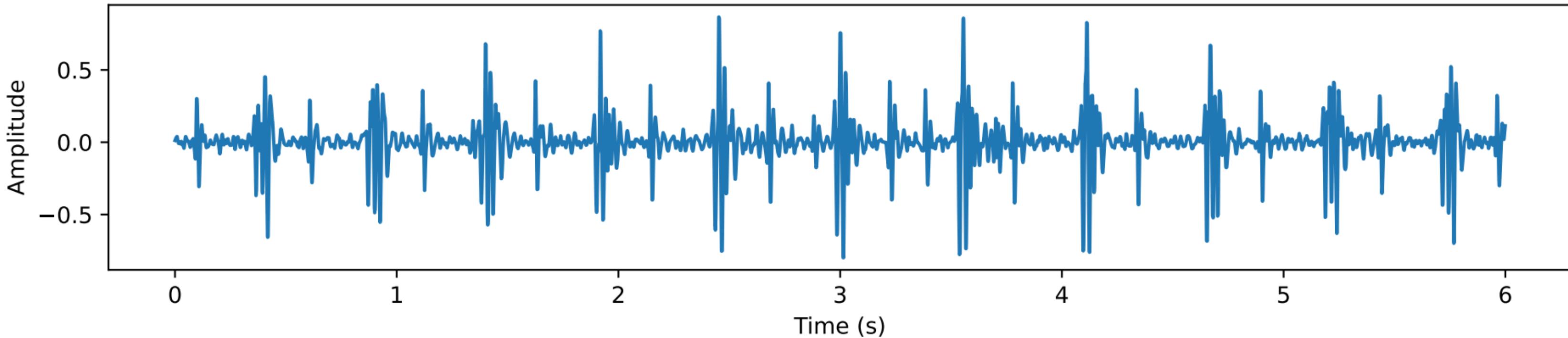
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Segment: 1.00-7.00s



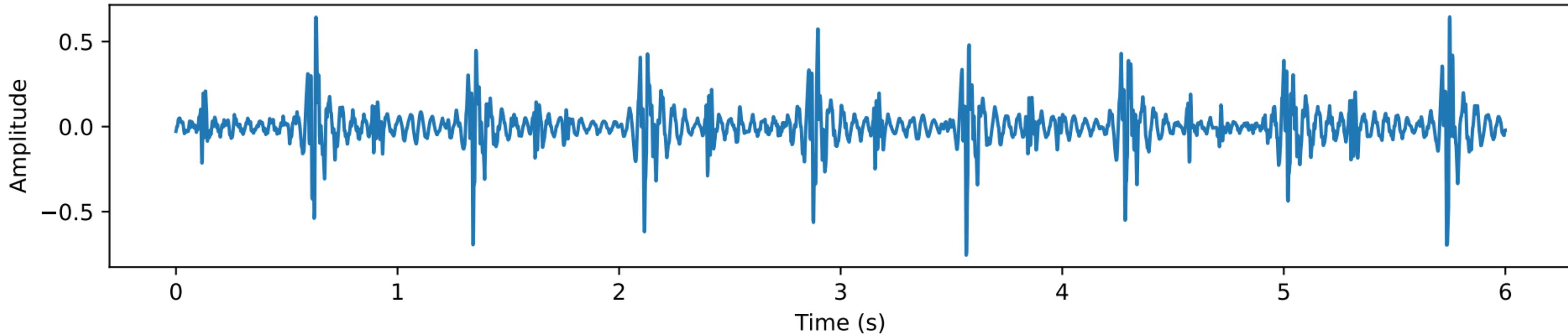
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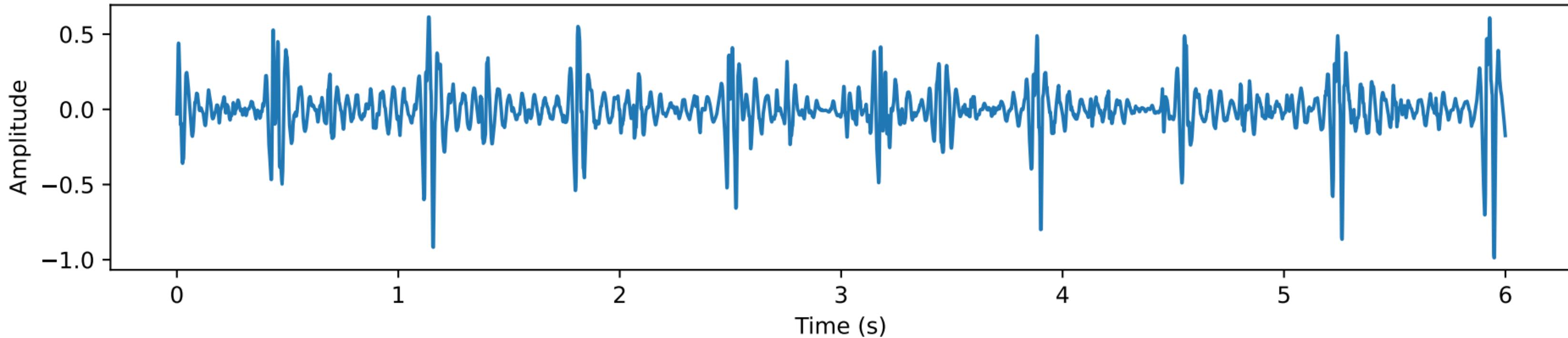
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Segment: 14.83-20.83s



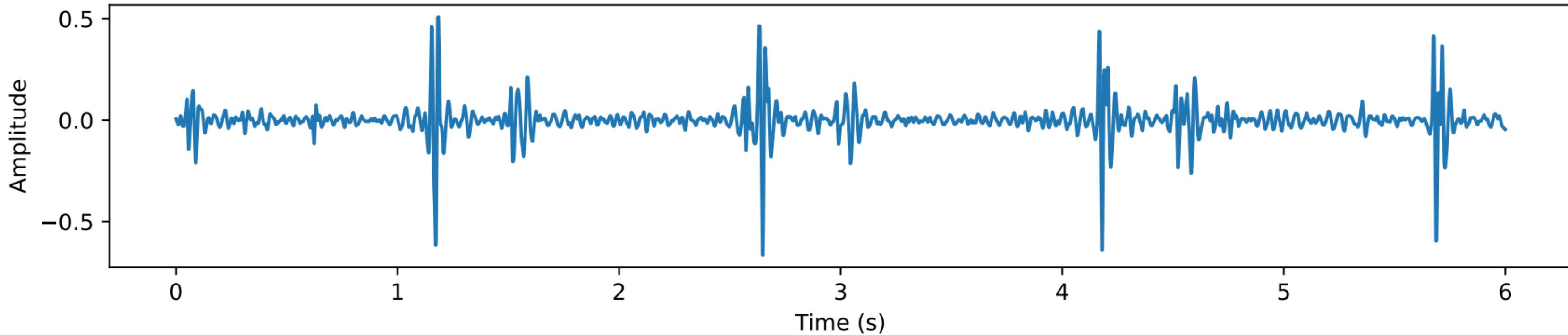
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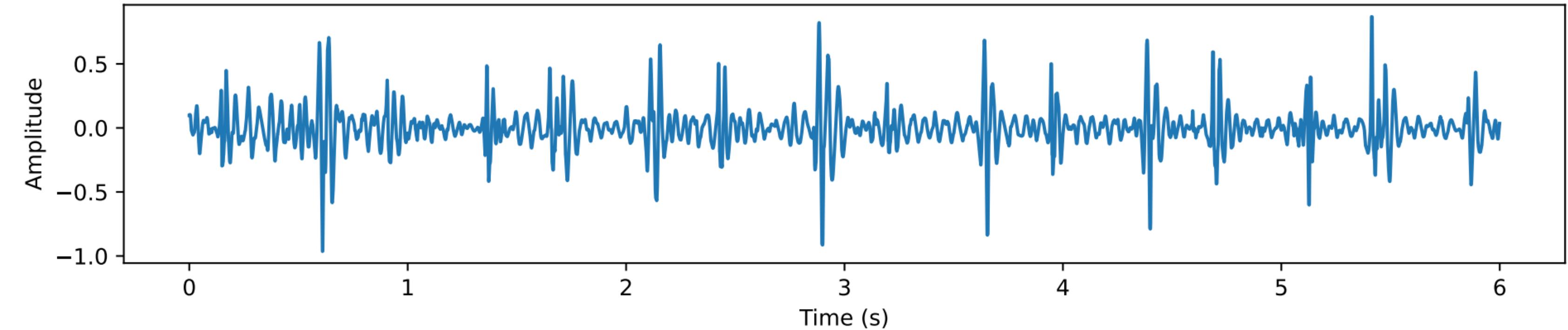
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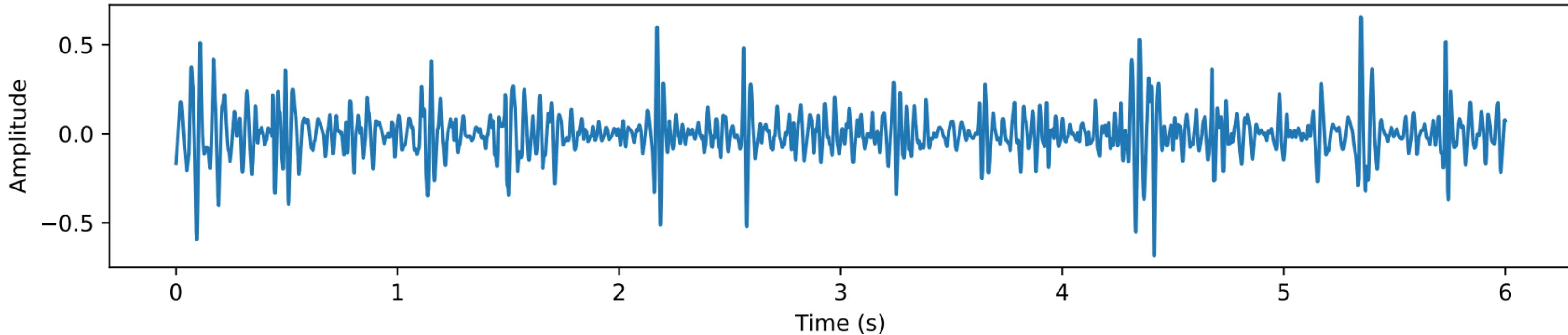
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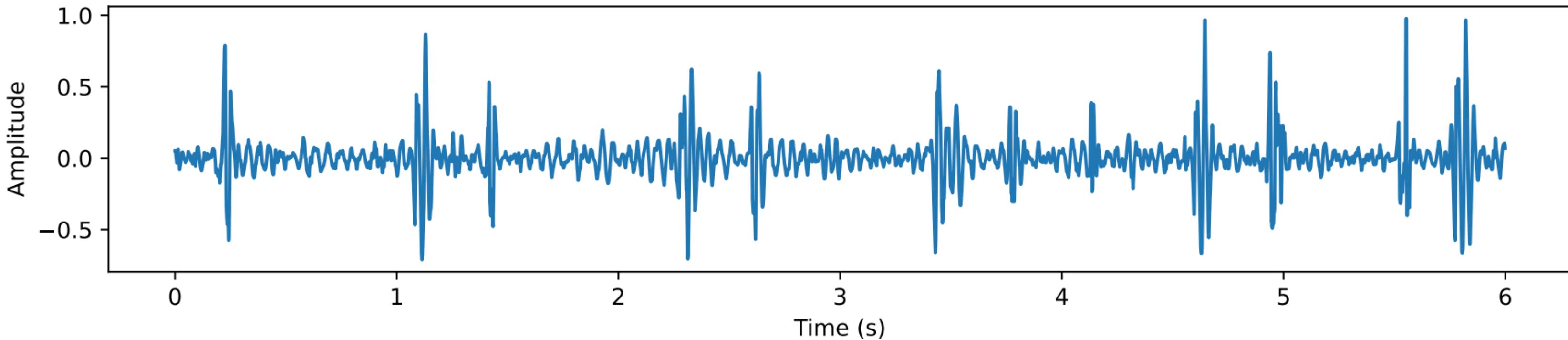
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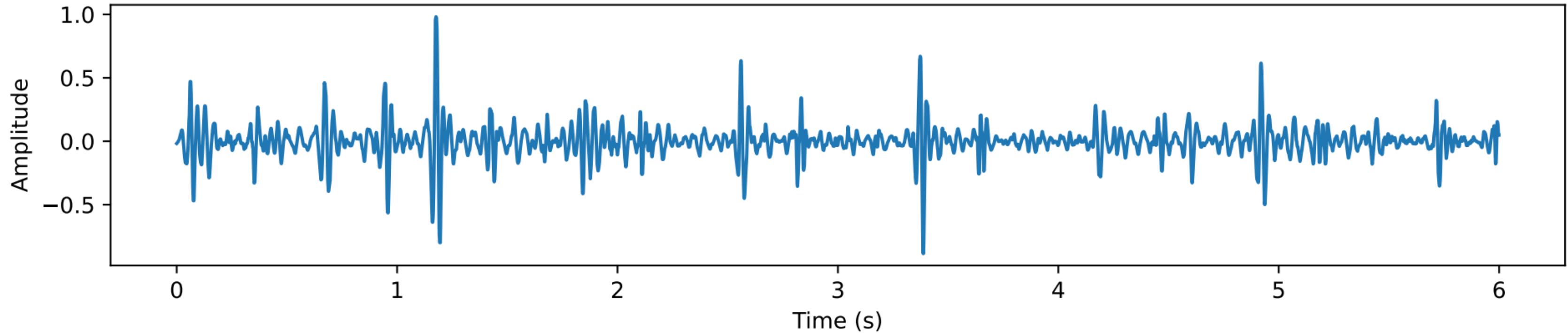
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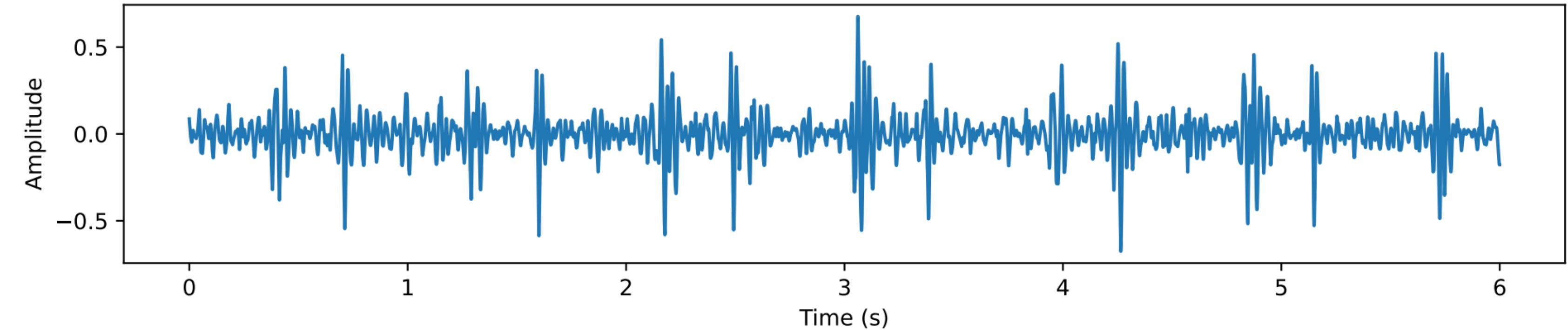
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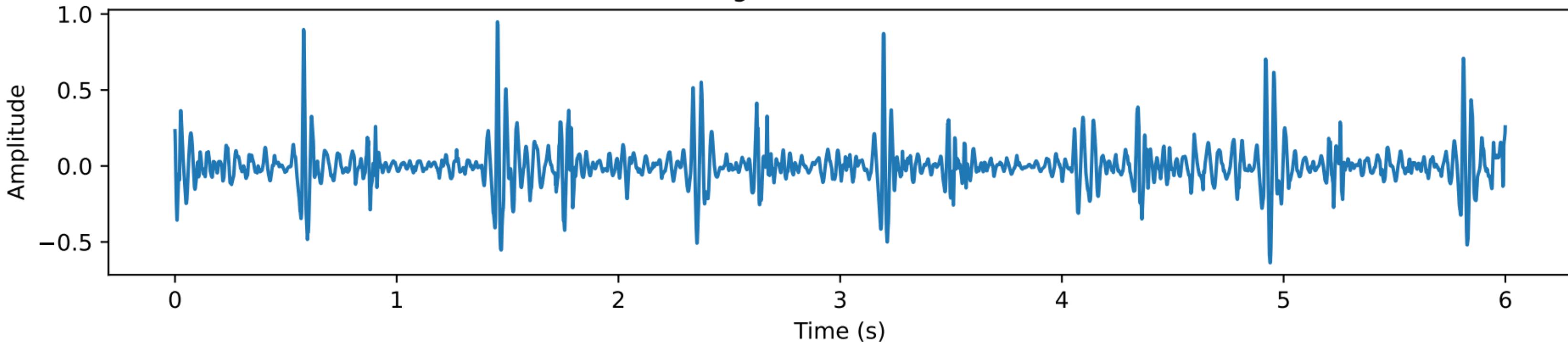
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Segment: 1.00-7.00s



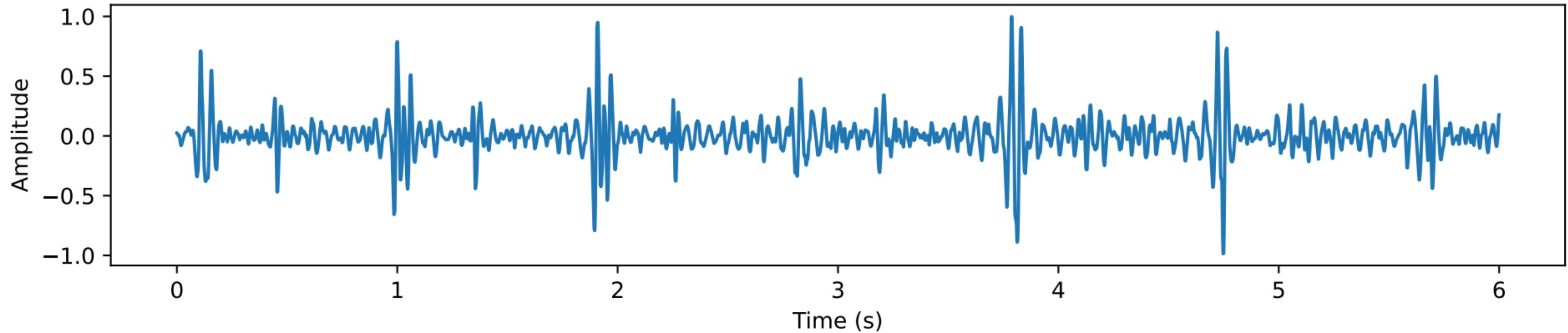
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Segment: 1.00-7.00s



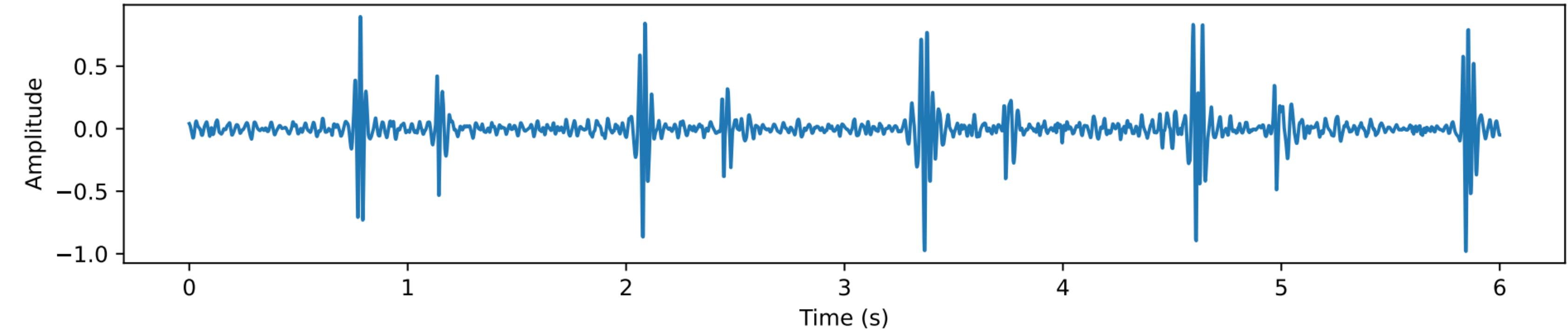
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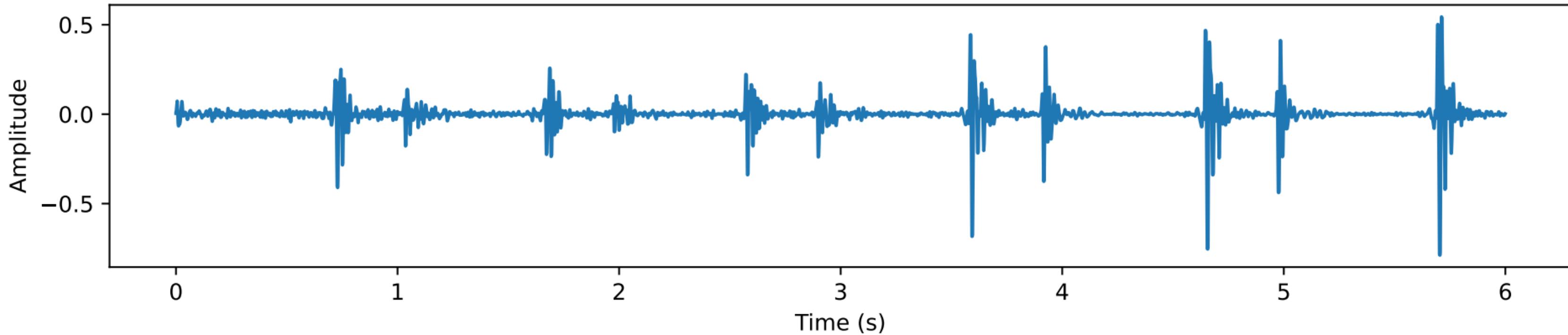
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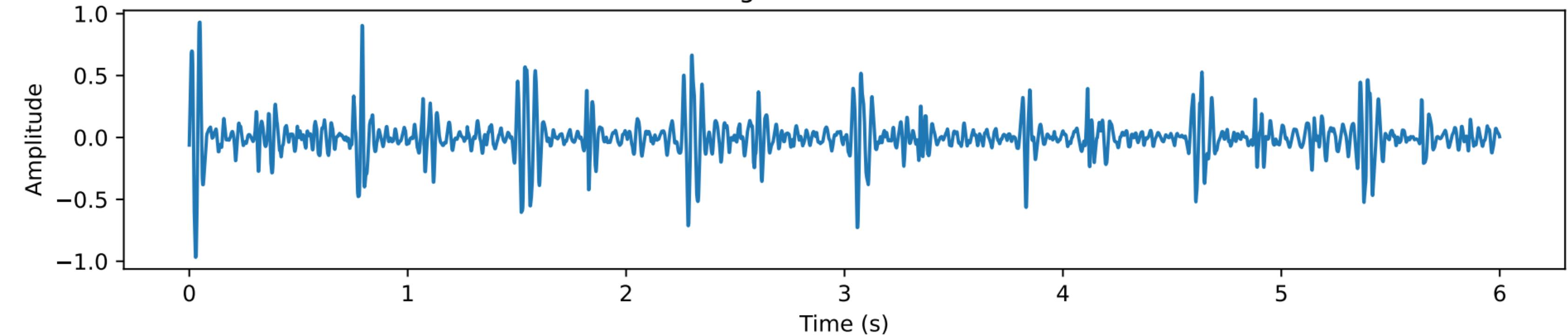
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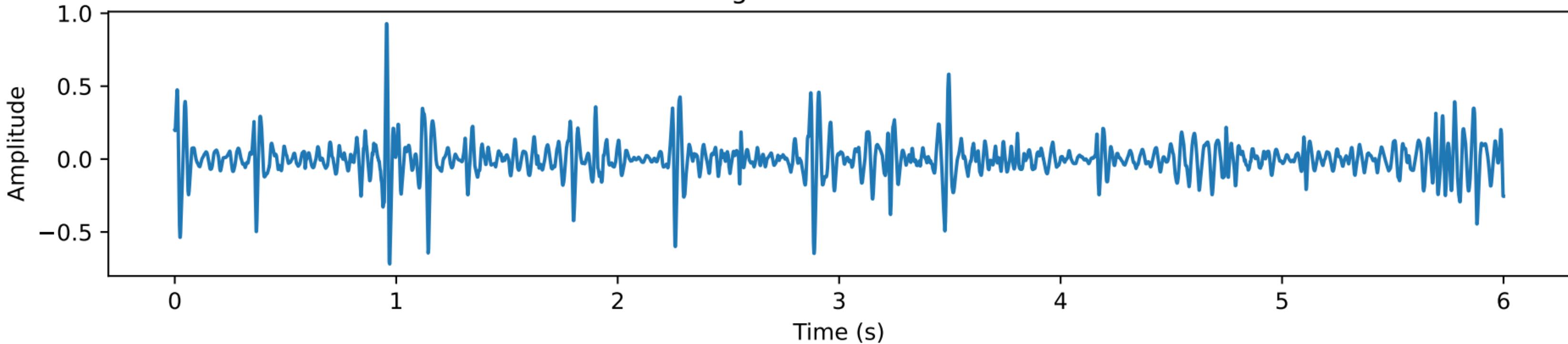
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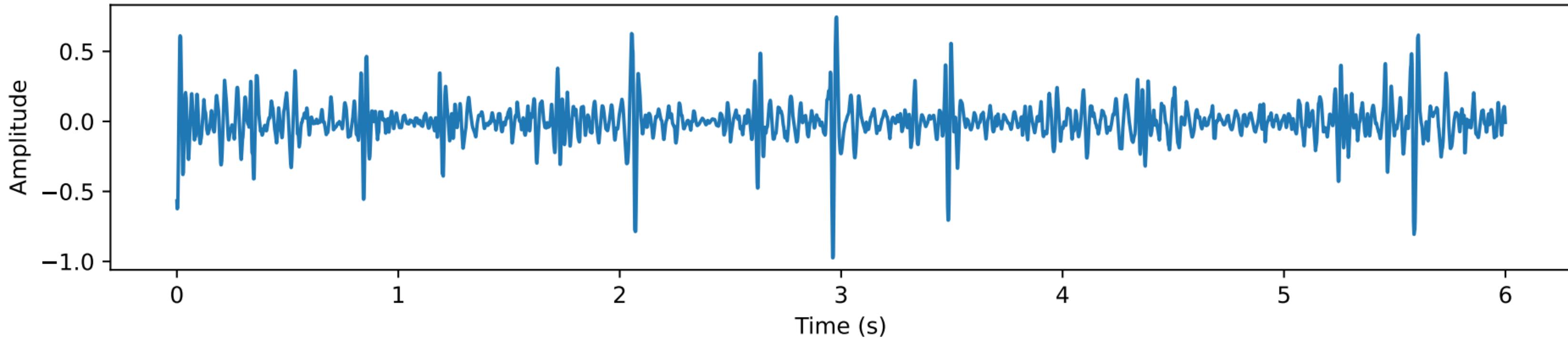
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Segment: 1.00-7.00s



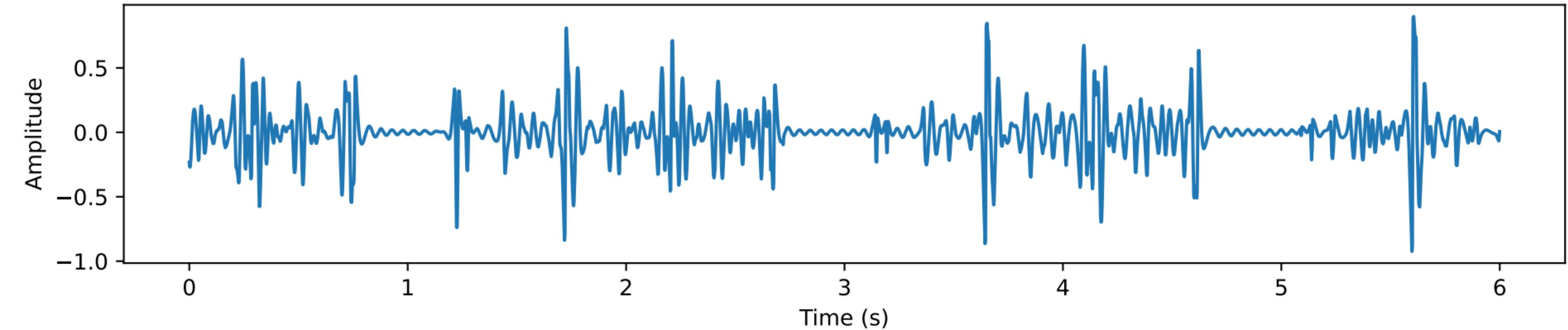
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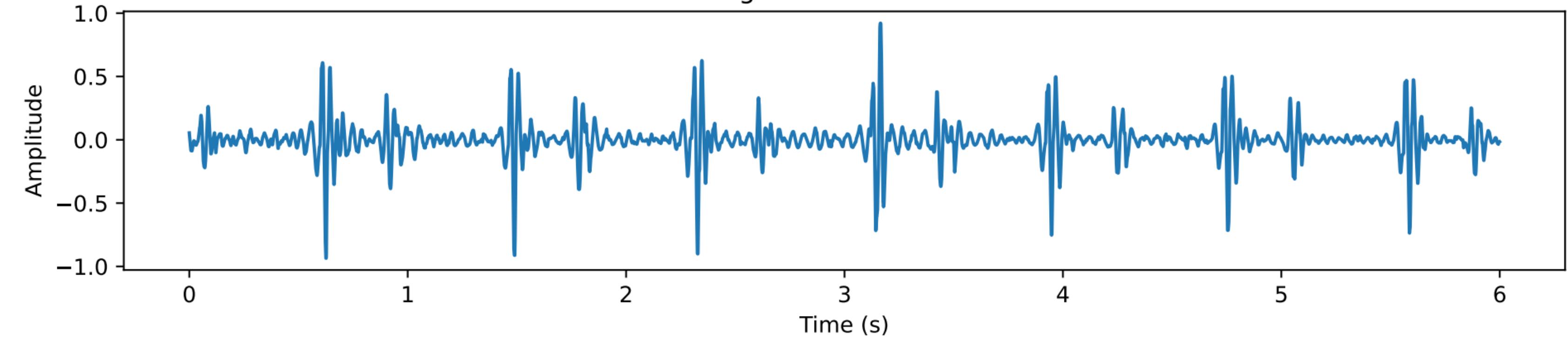
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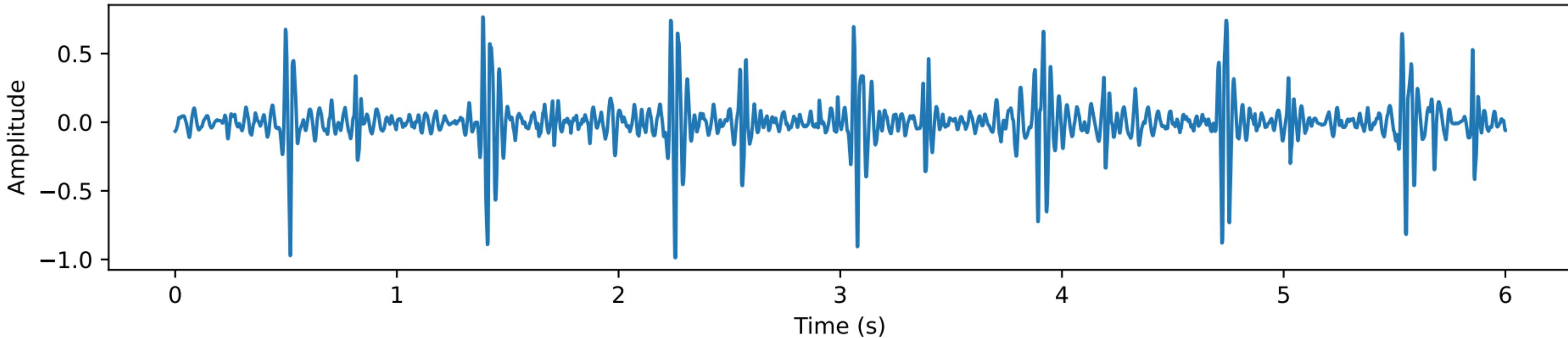
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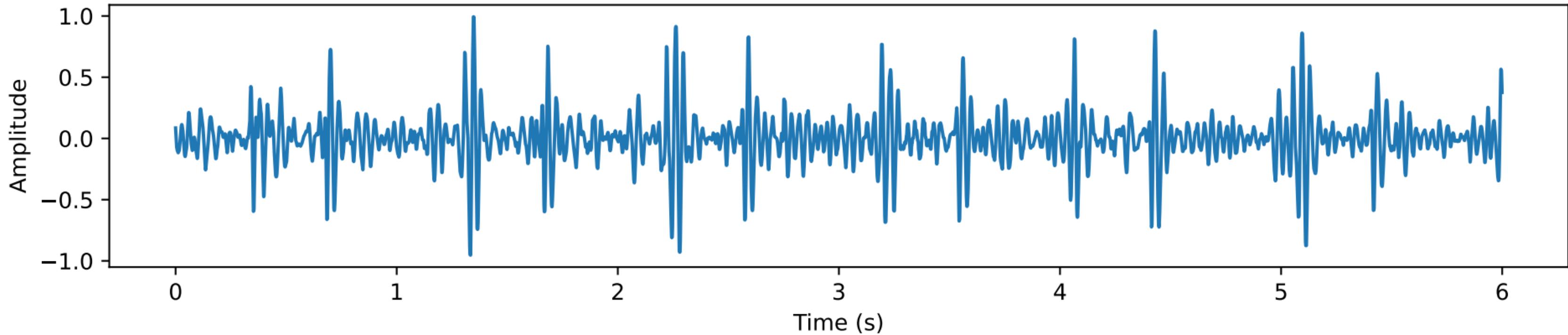
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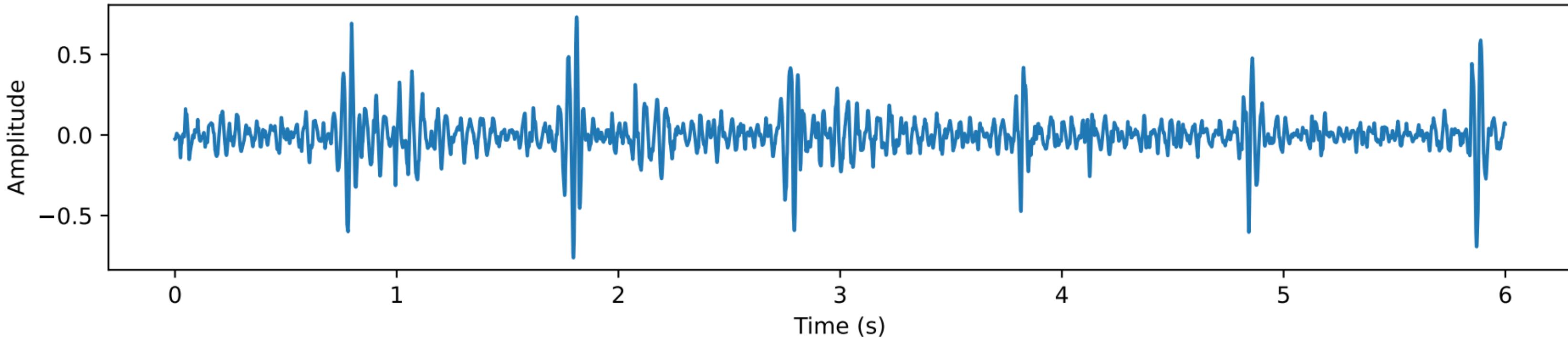
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Segment: 1.00-7.00s



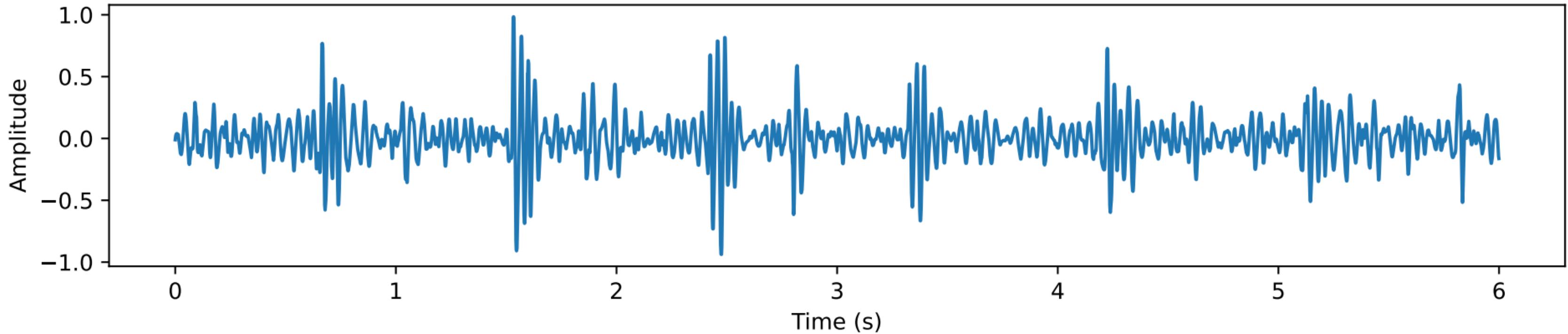
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Segment: 1.00-7.00s



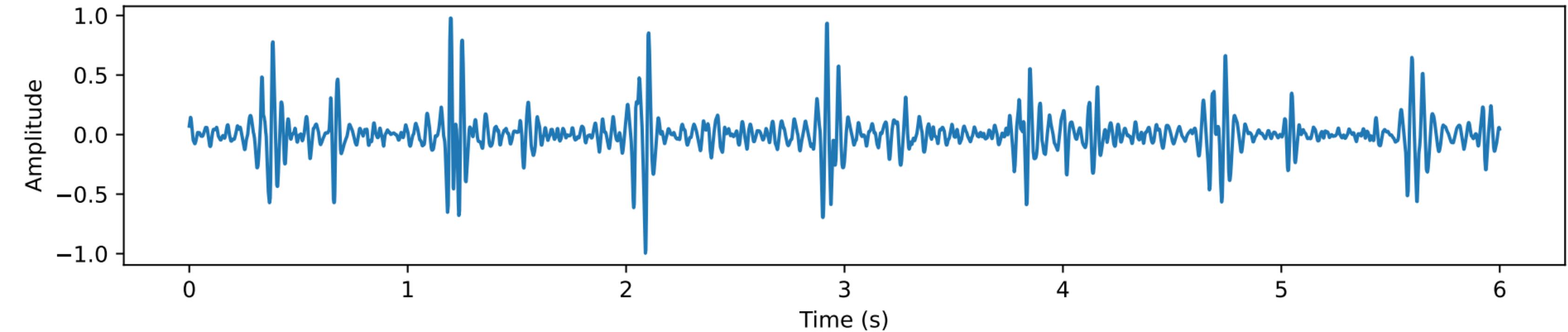
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Segment: 1.00-7.00s



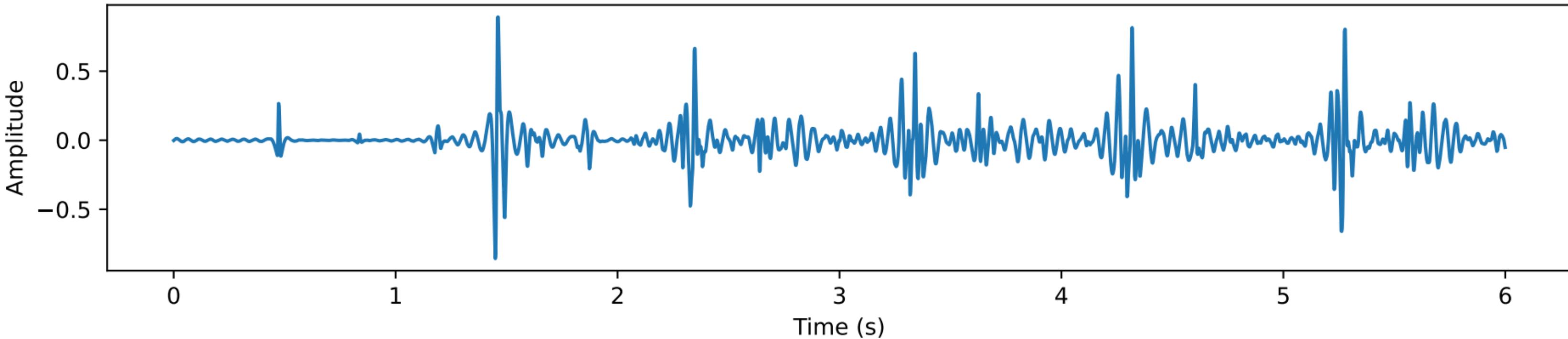
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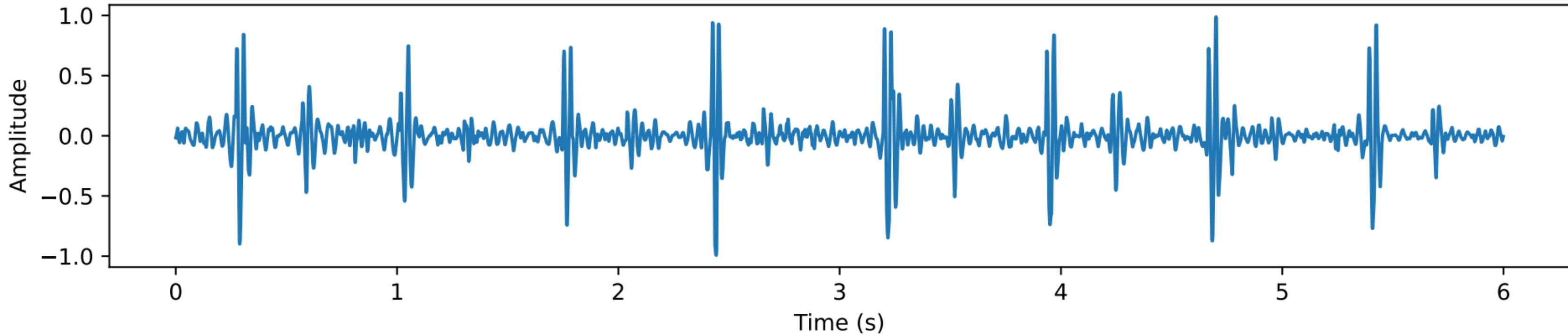
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Segment: 1.00-7.00s



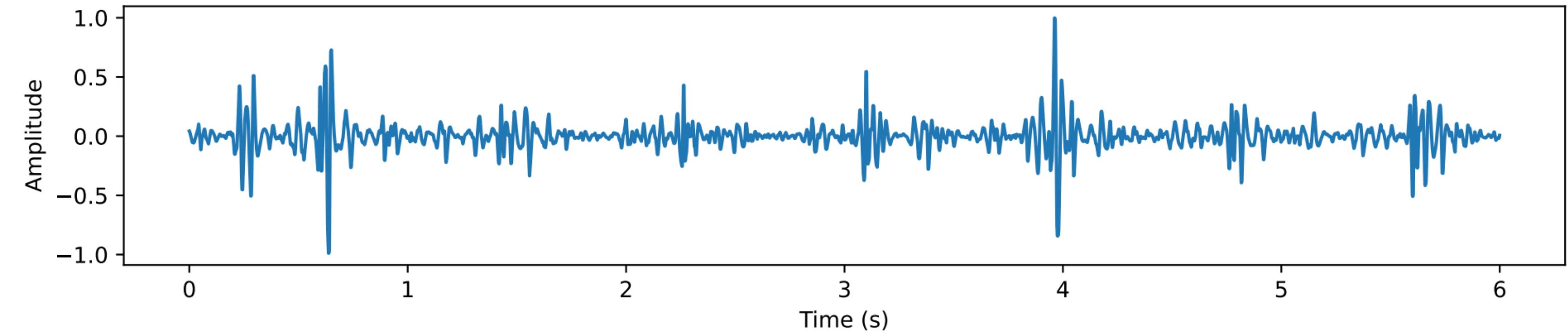
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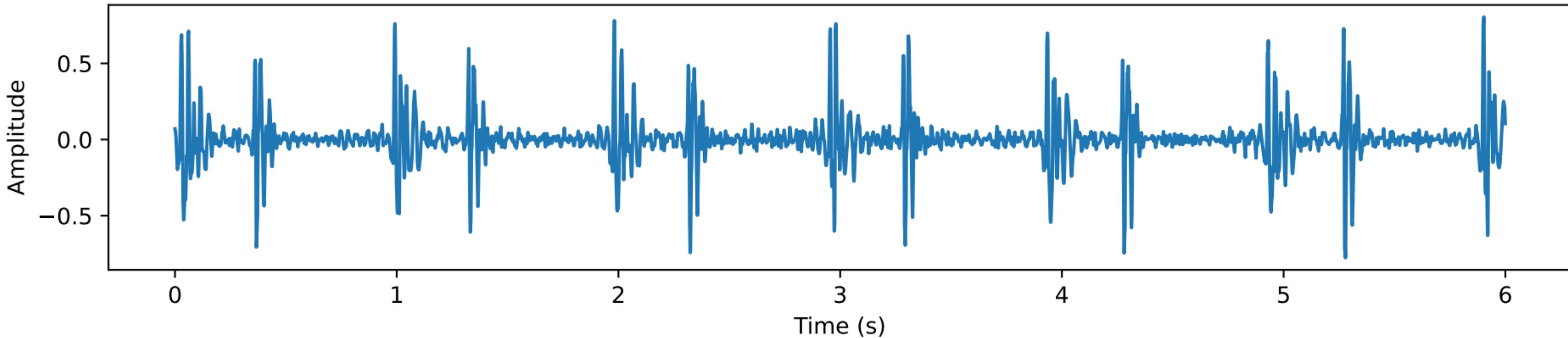
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Segment: 1.00-7.00s



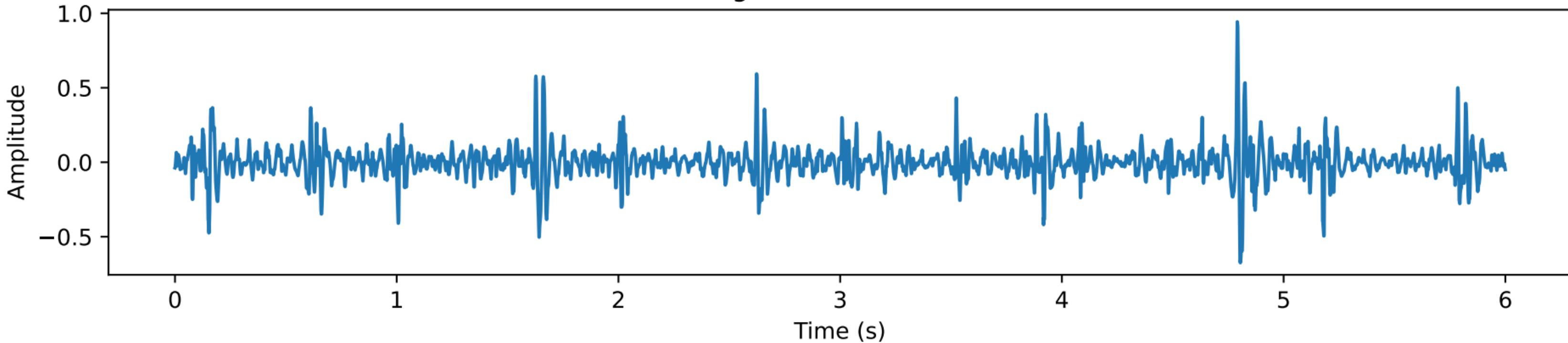
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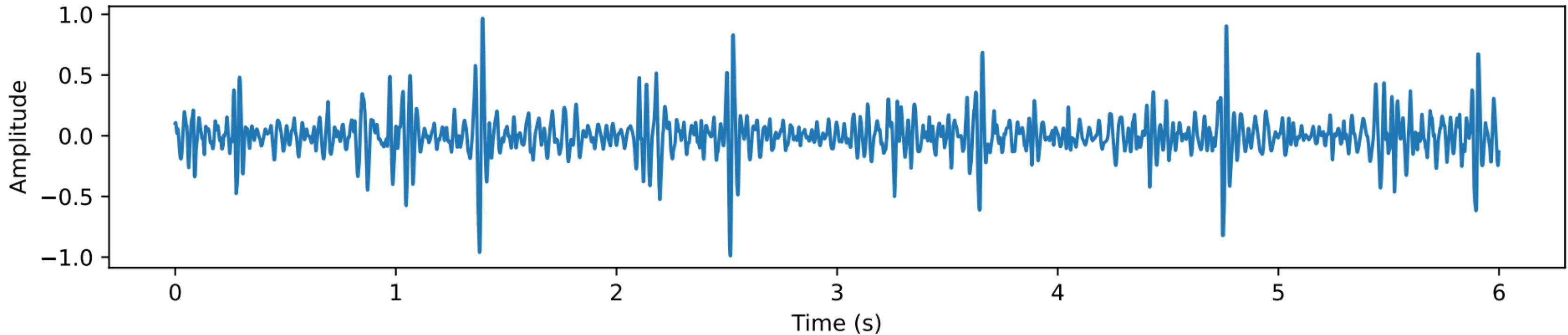
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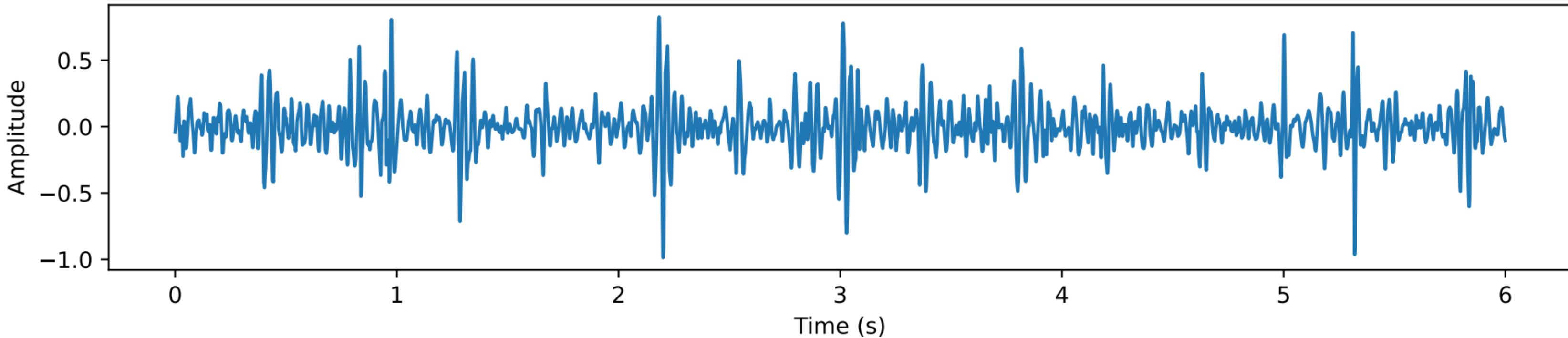
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Segment: 1.00-7.00s



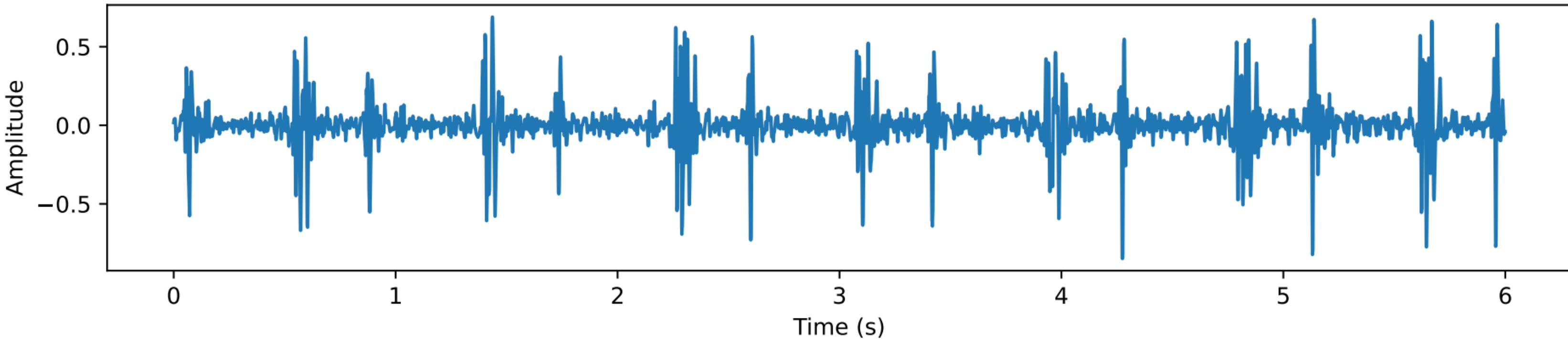
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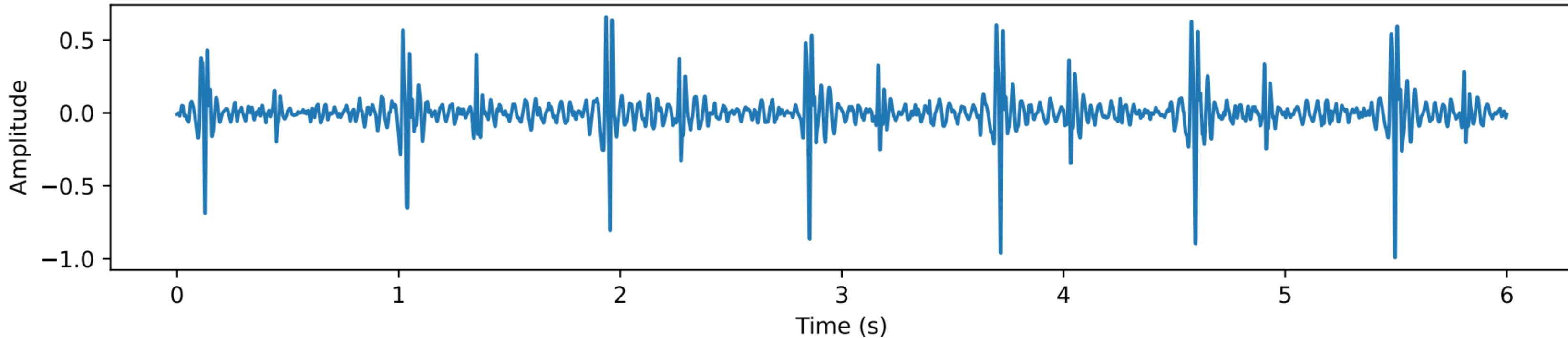
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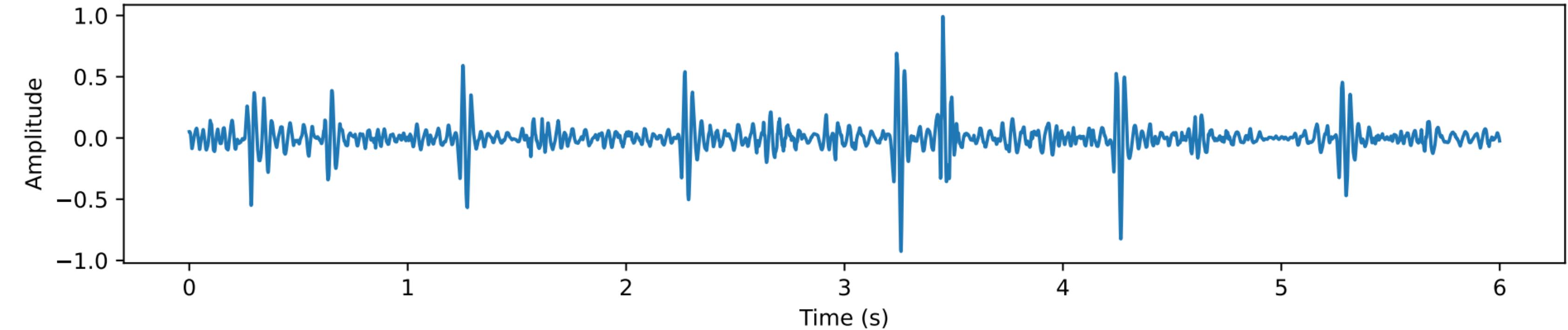
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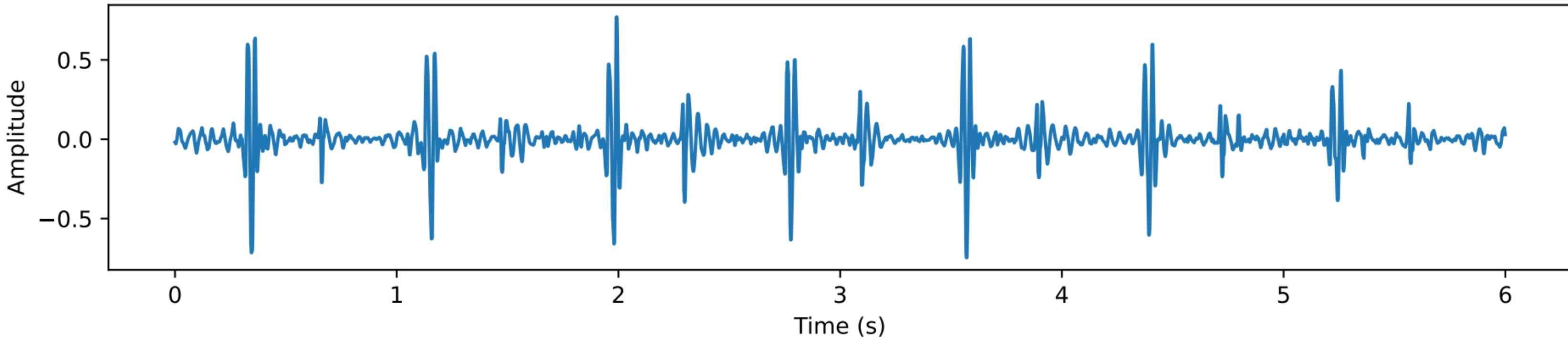
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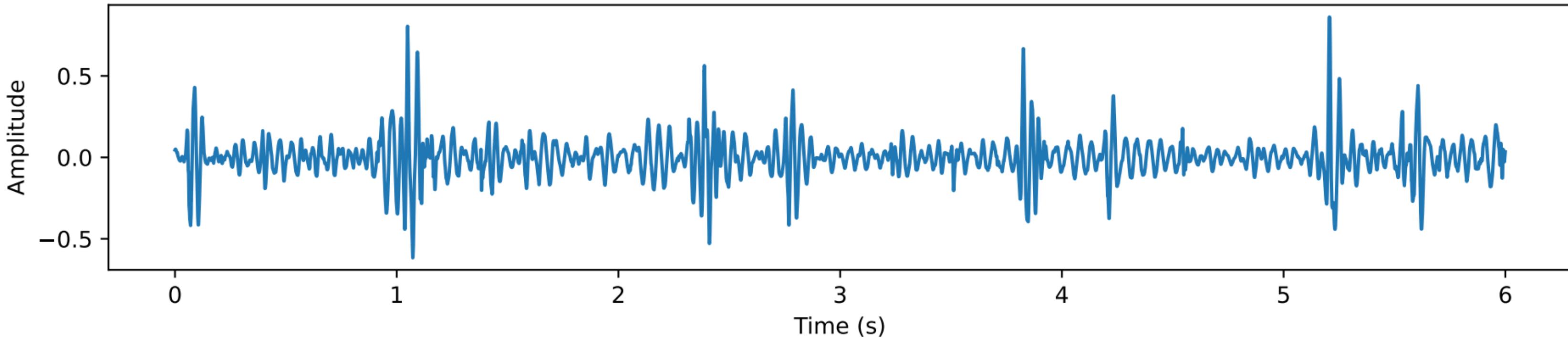
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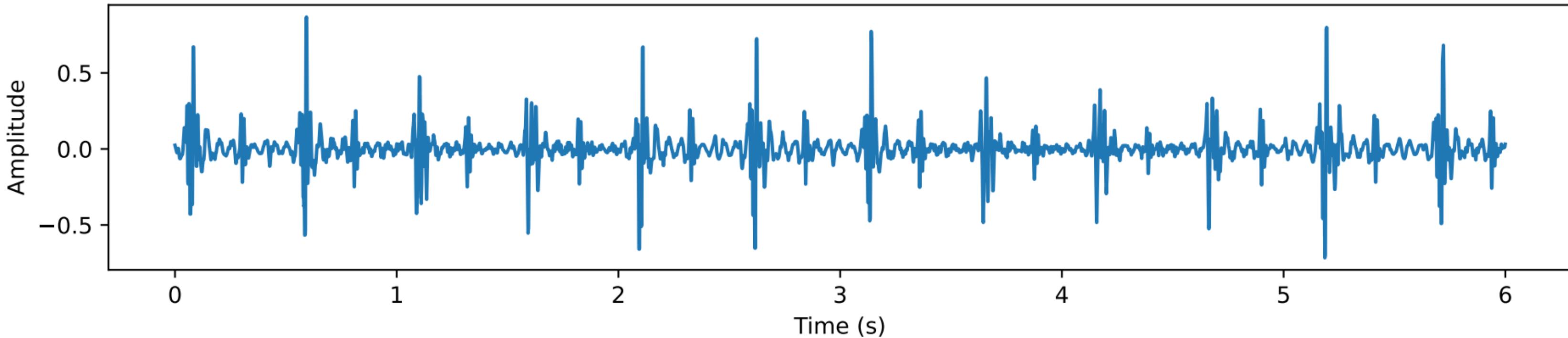
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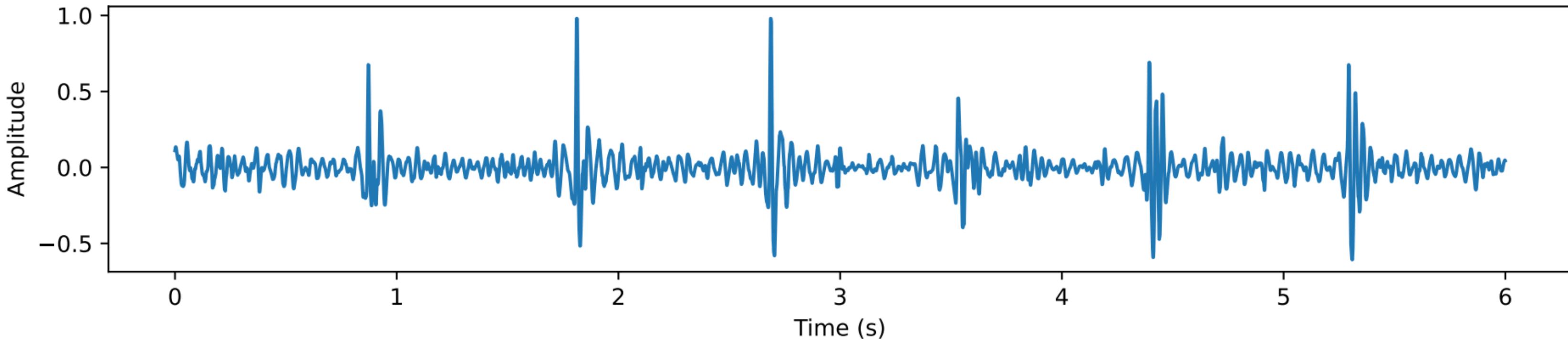
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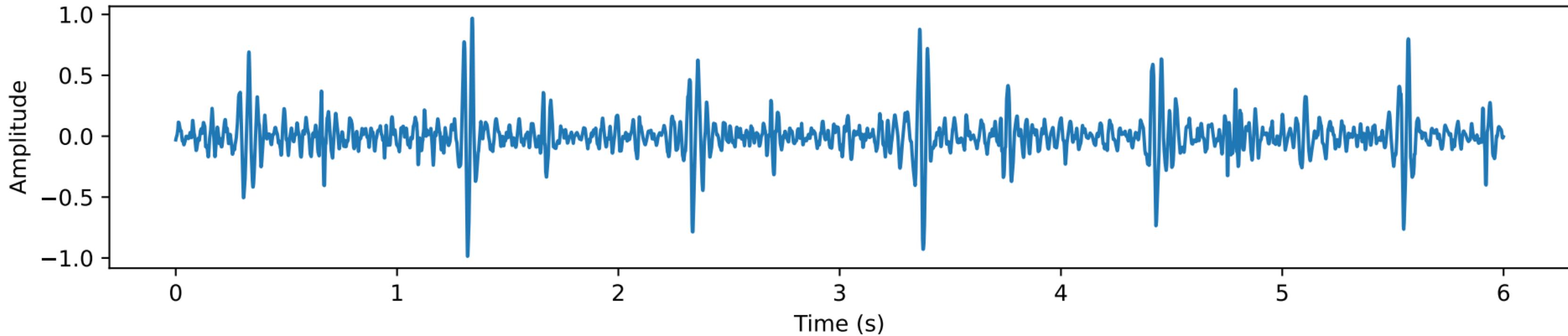
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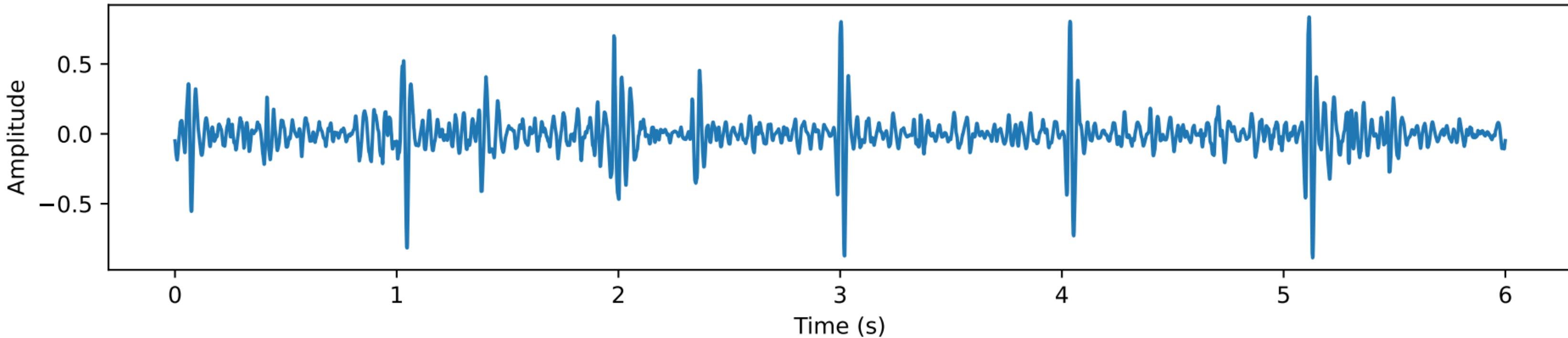
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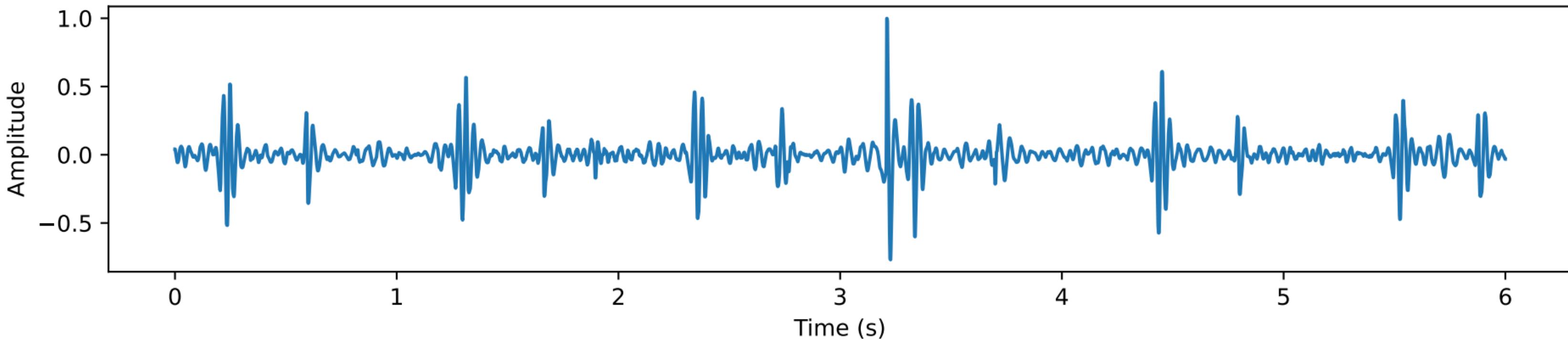
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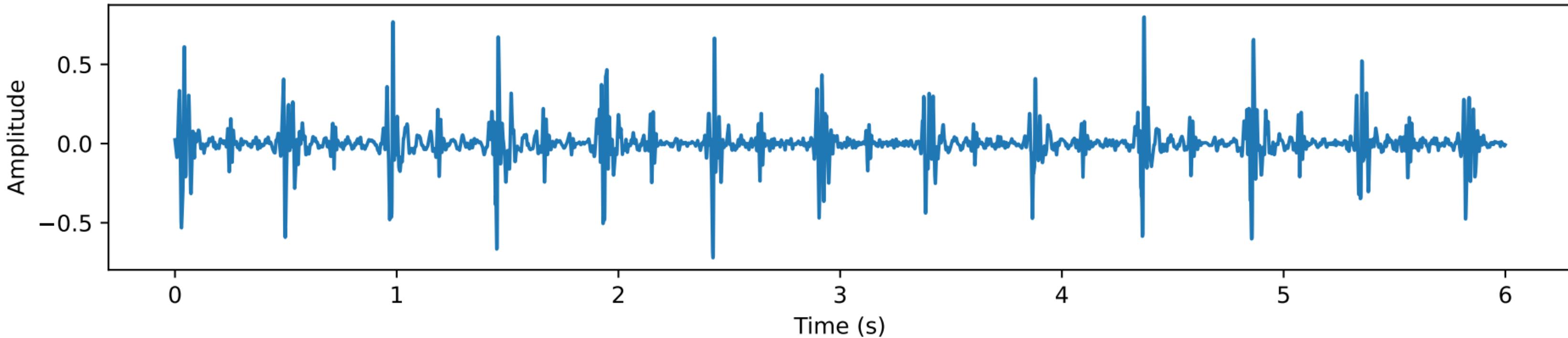
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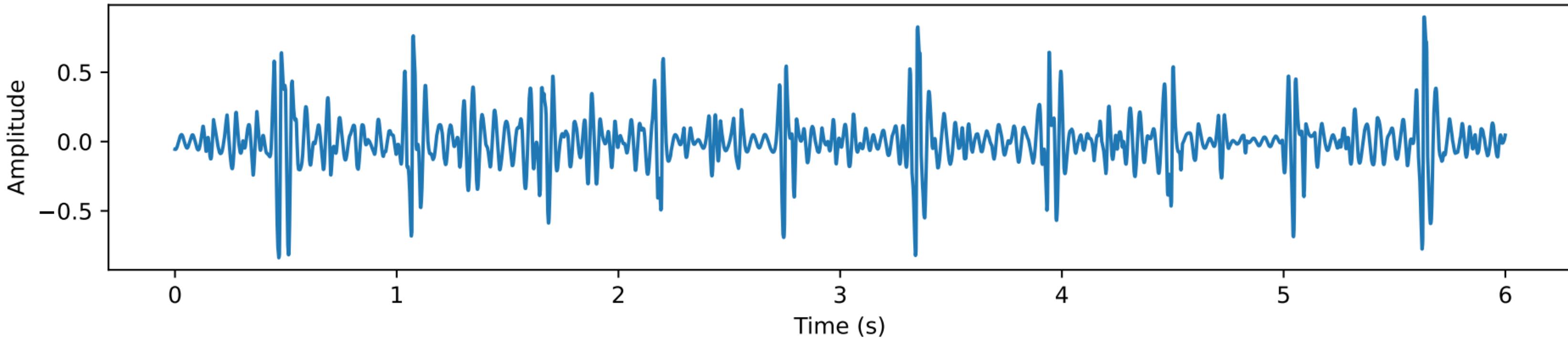
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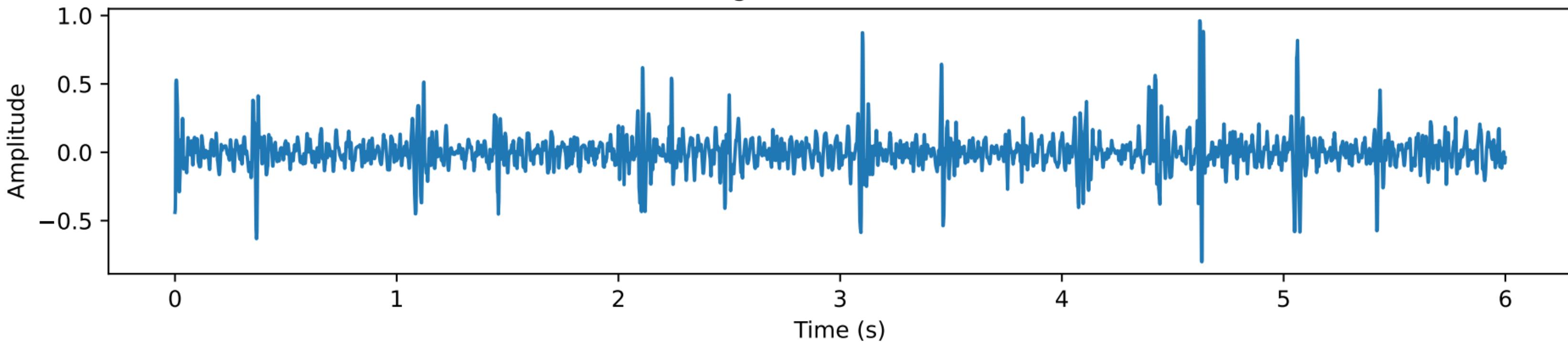
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Segment: 4.40-10.40s



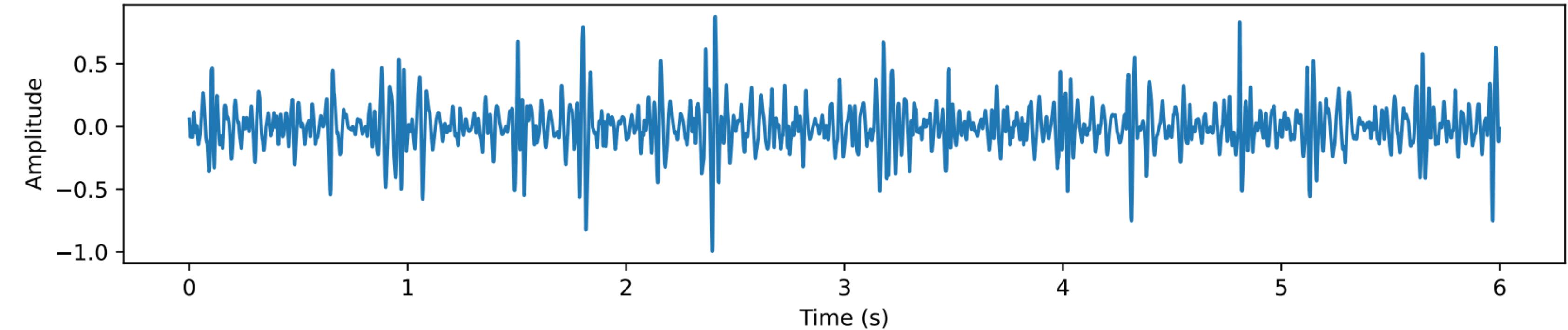
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Segment: 8.97-14.97s



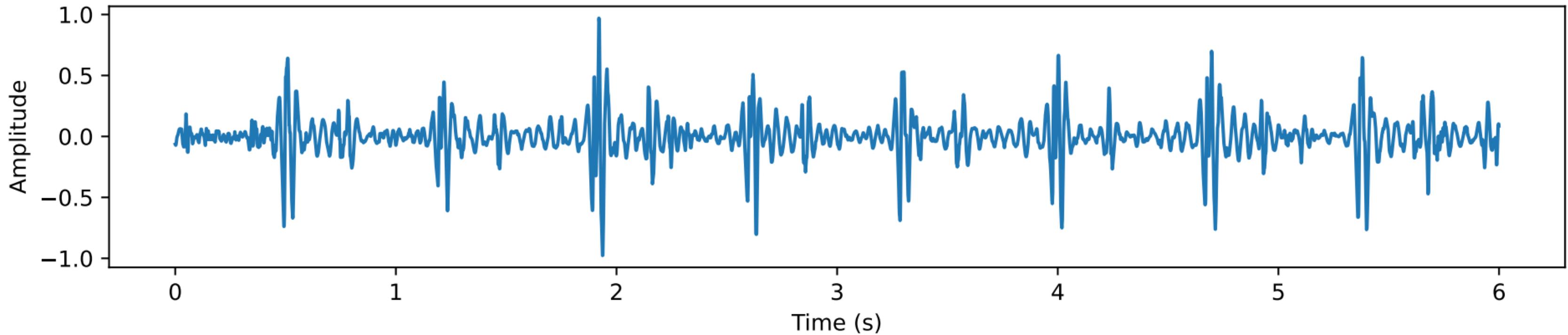
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Segment: 1.00-7.00s



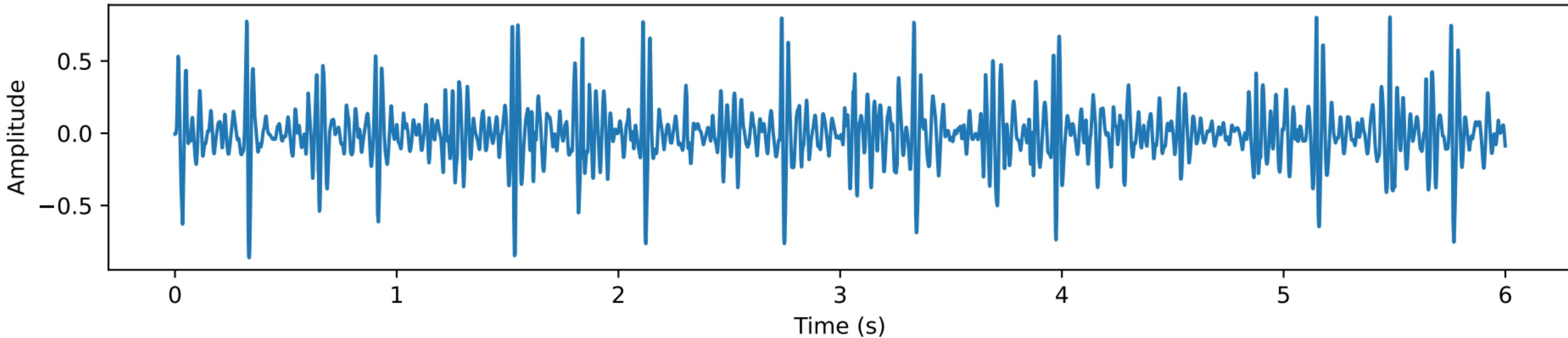
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Segment: 1.00-7.00s



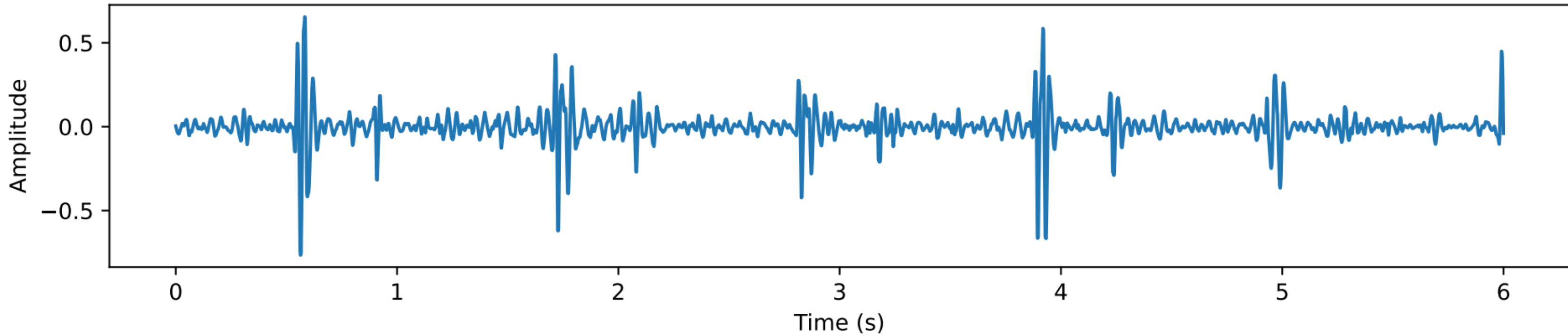
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Segment: 1.00-7.00s



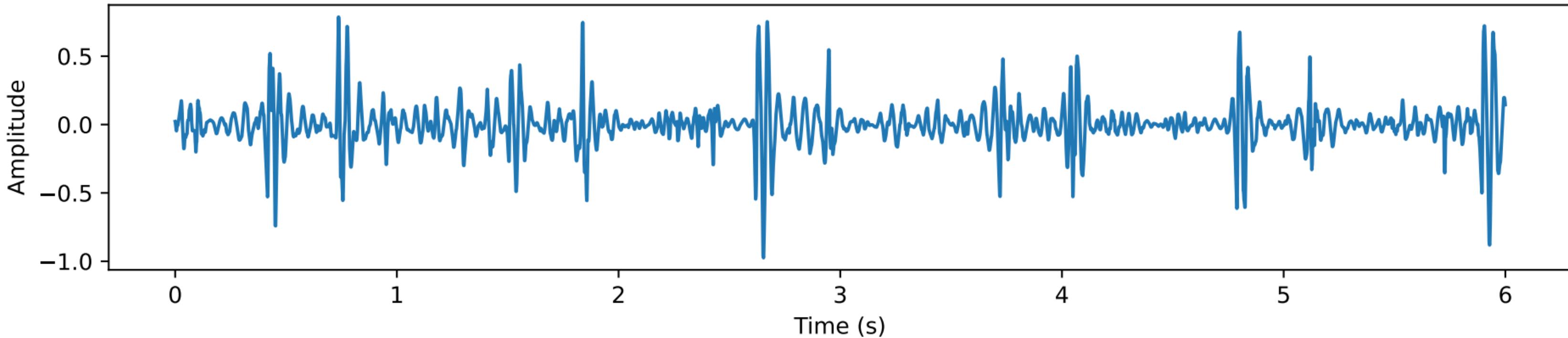
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Segment: 1.00-7.00s



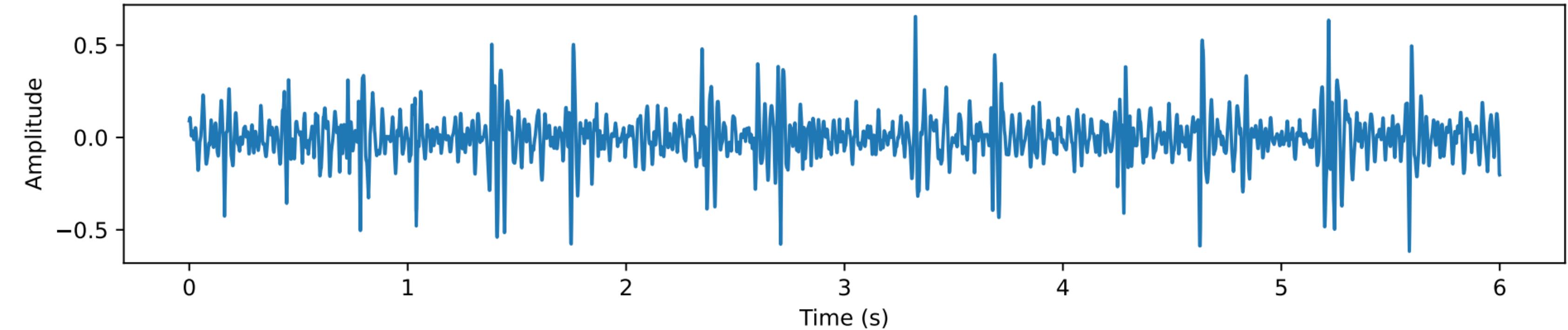
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Segment: 1.00-7.00s



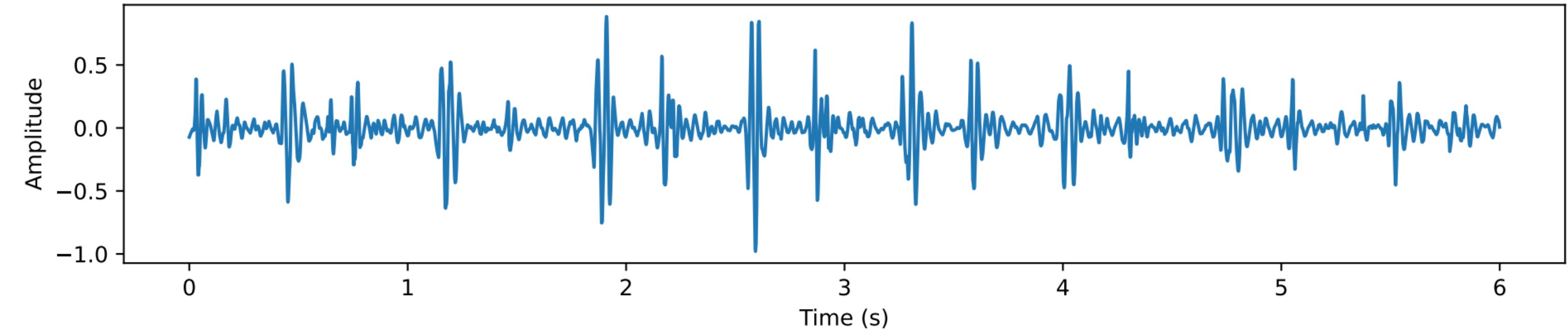
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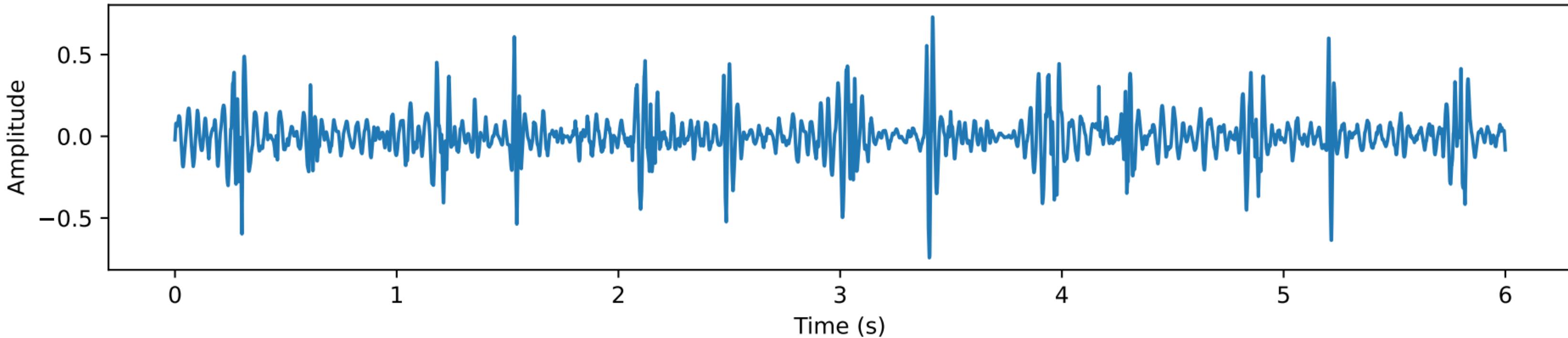
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Segment: 1.00-7.00s



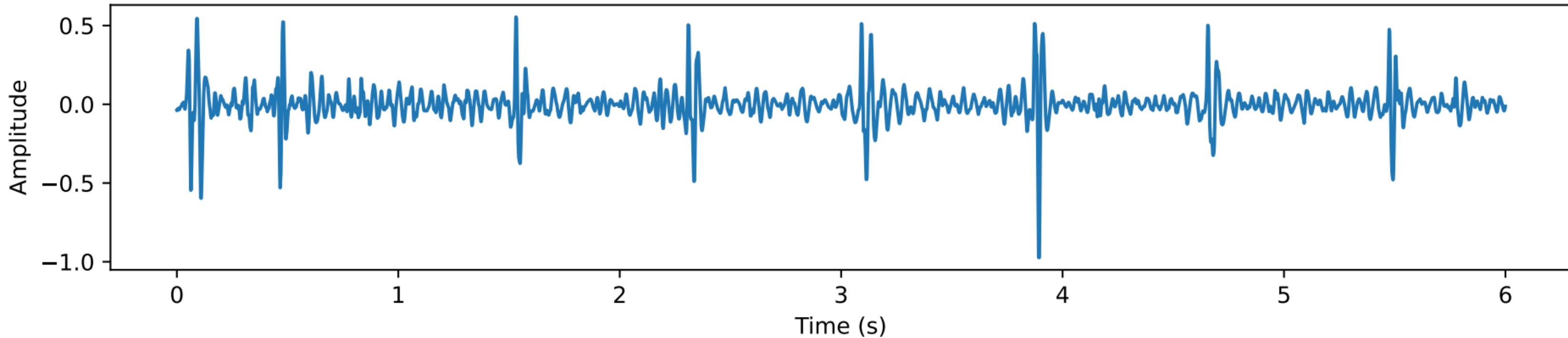
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Segment: 1.00-7.00s



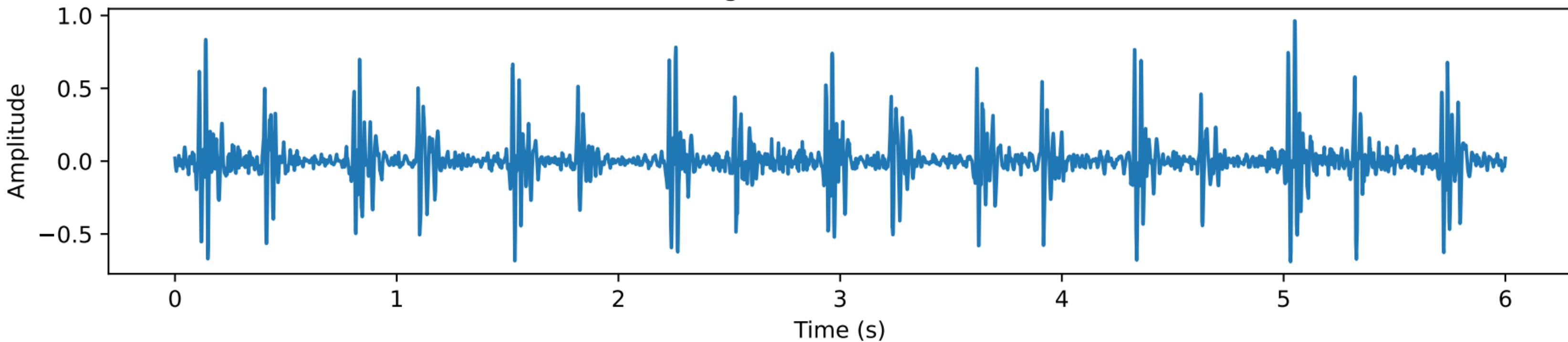
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Segment: 1.00-7.00s



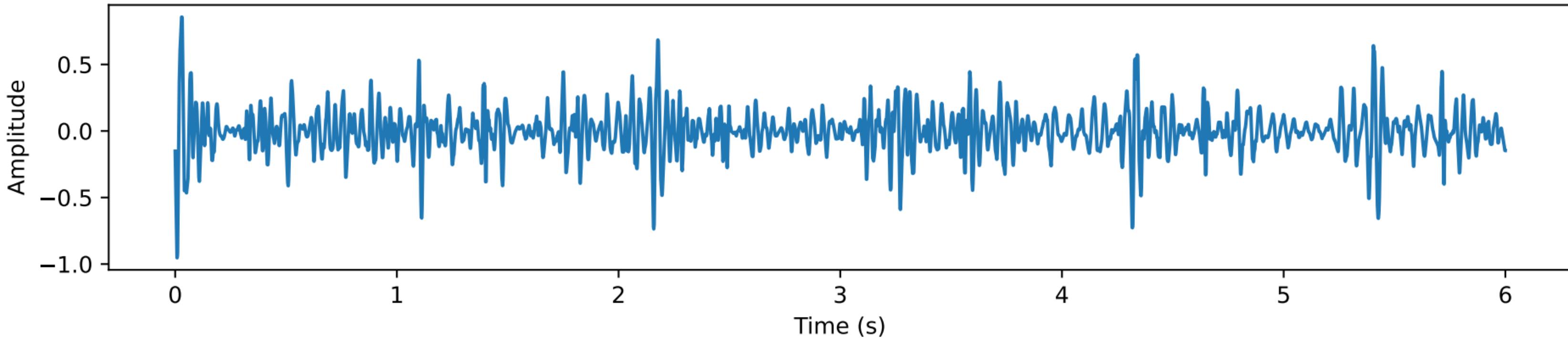
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Segment: 1.00-7.00s



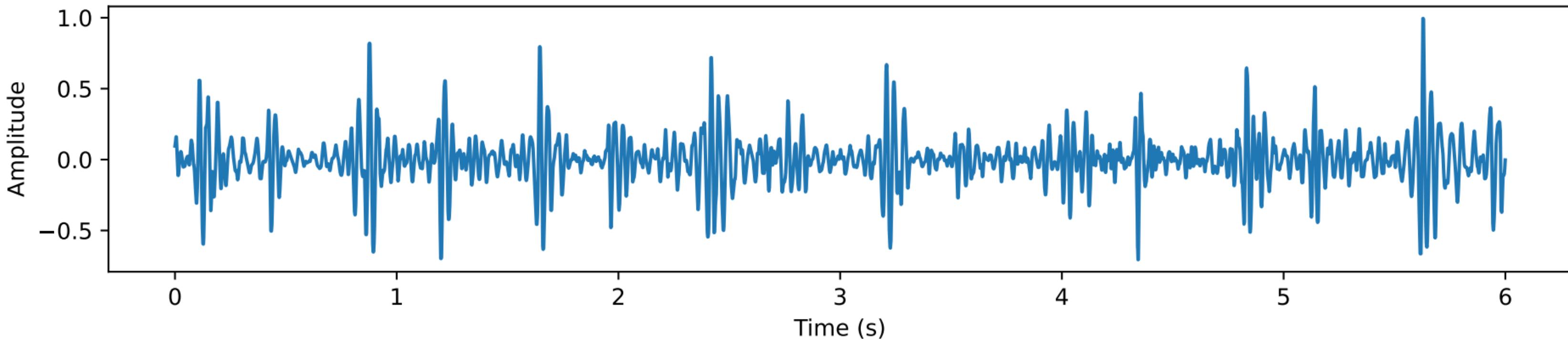
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Segment: 5.20-11.20s



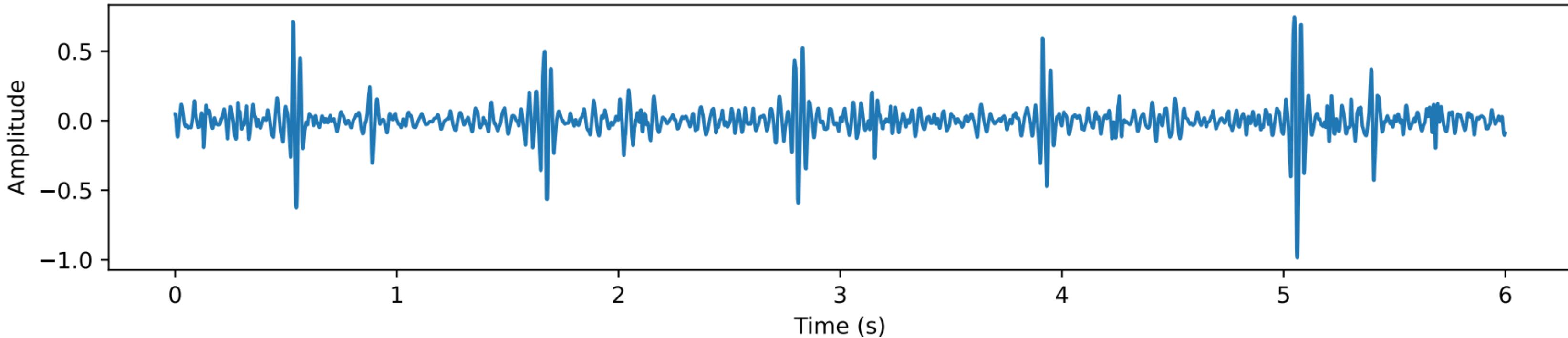
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Segment: 1.00-7.00s



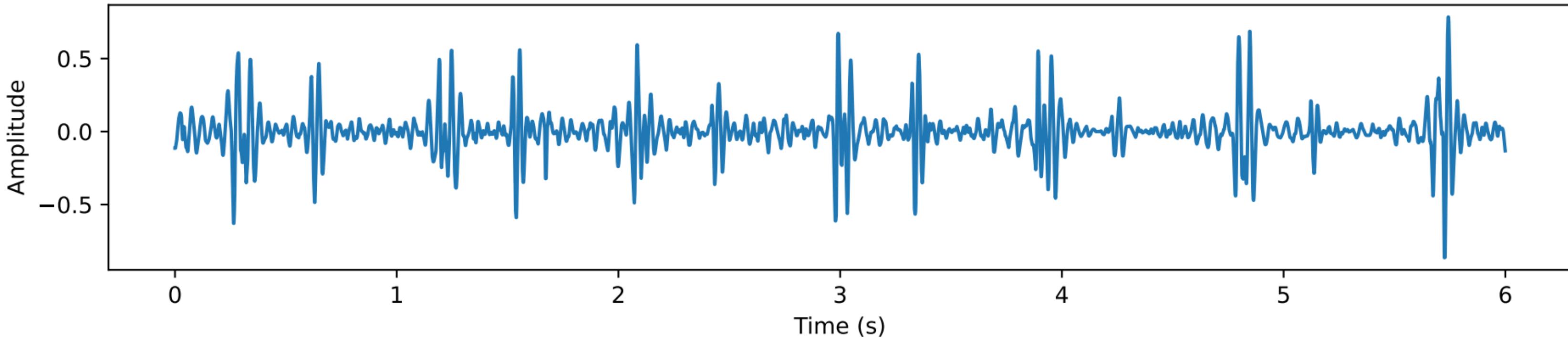
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Segment: 1.00-7.00s



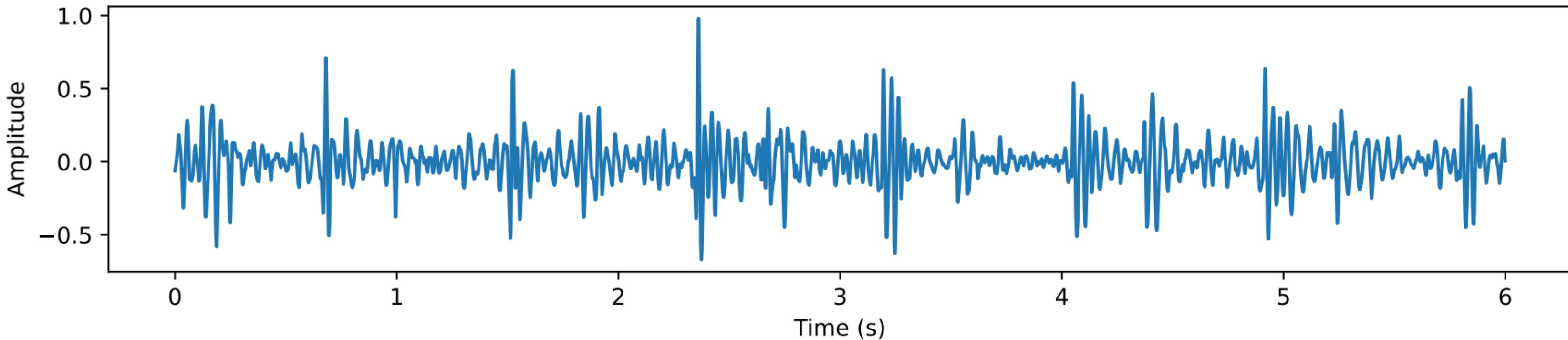
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Recording: /kaggle/input/physionet-challenge-2016/training-b/b0118.wav
Segment: 1.00-7.00s



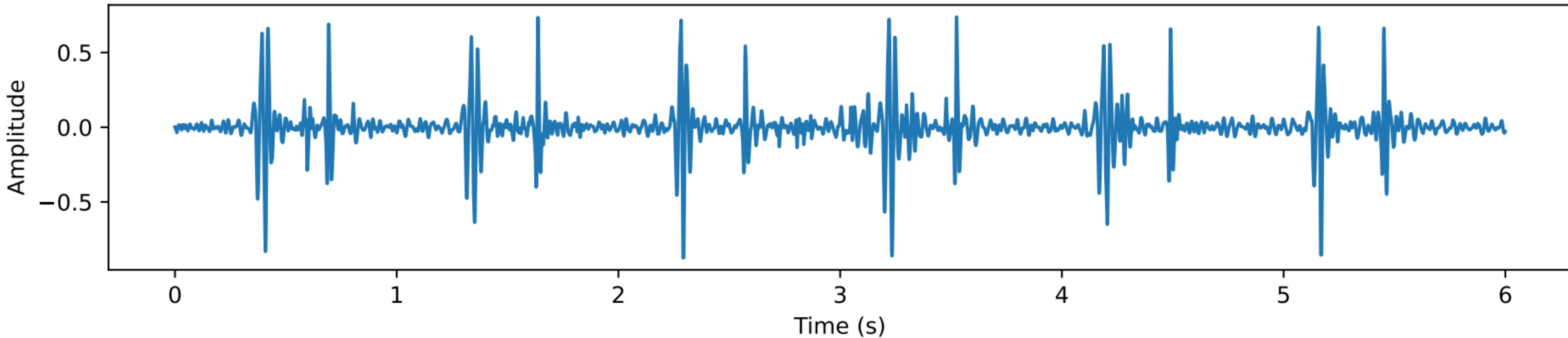
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Segment: 1.00-7.00s



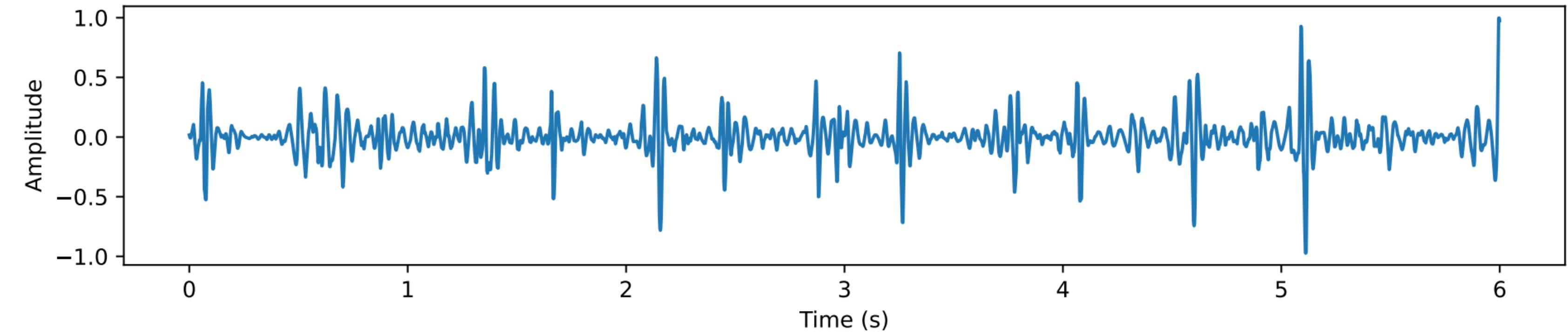
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Segment: 1.00-7.00s



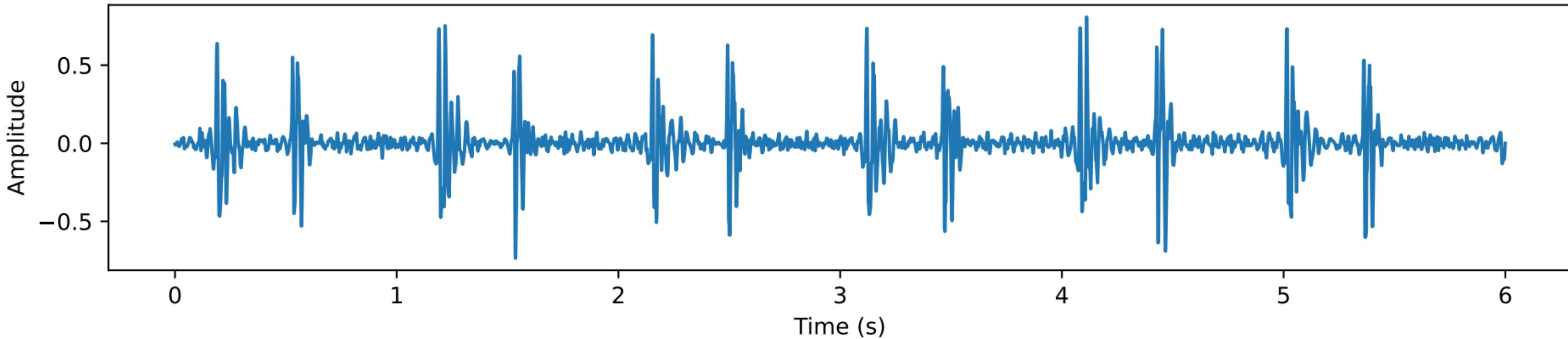
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Segment: 5.19-11.19s



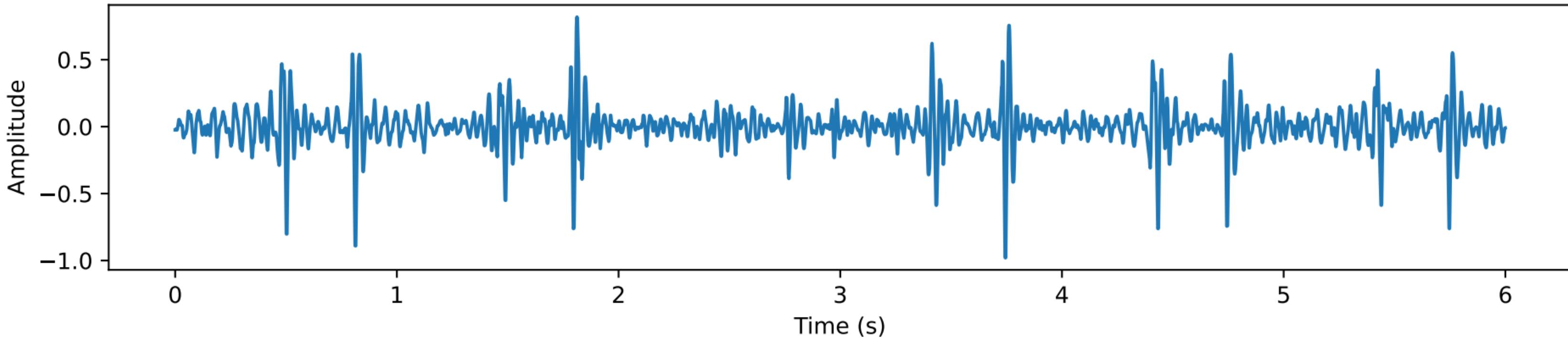
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Segment: 1.00-7.00s



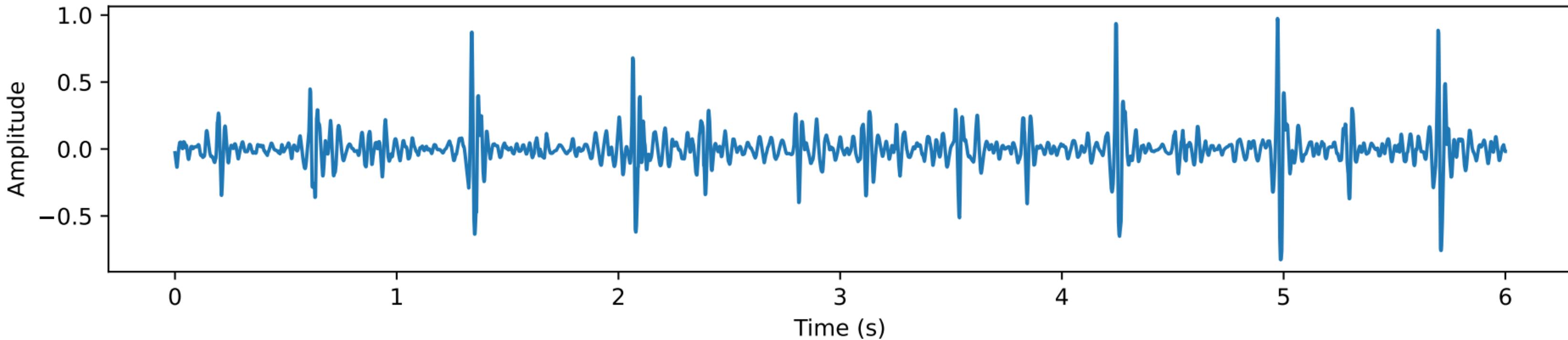
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Segment: 1.84-7.84s



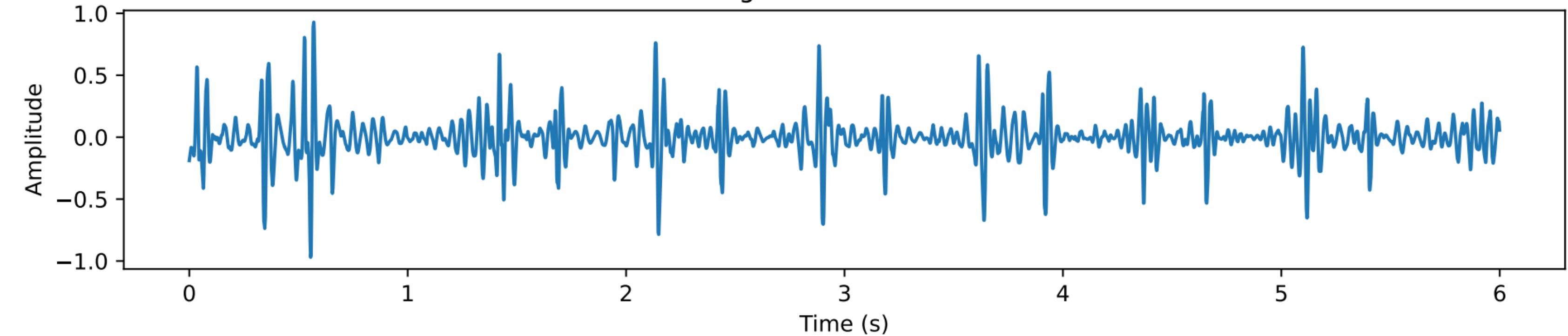
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Segment: 1.00-7.00s



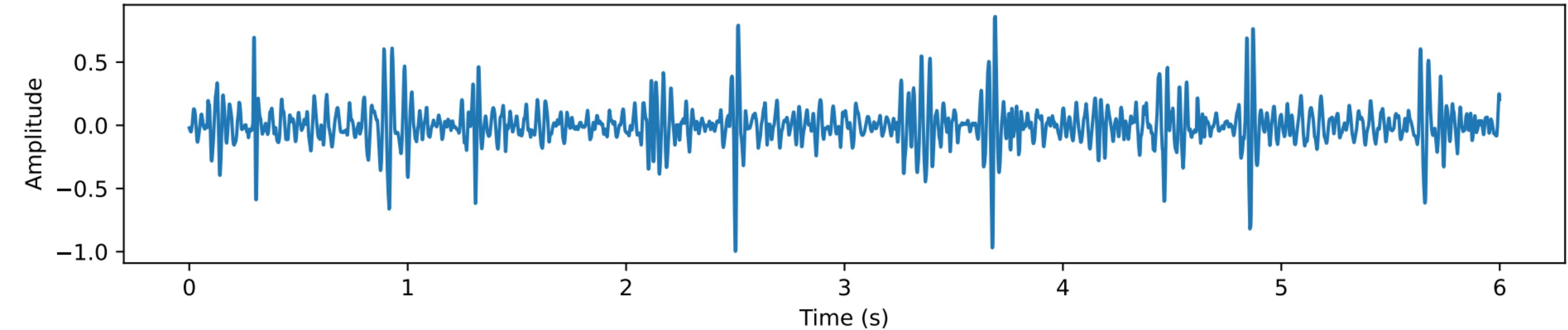
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Segment: 1.00-7.00s



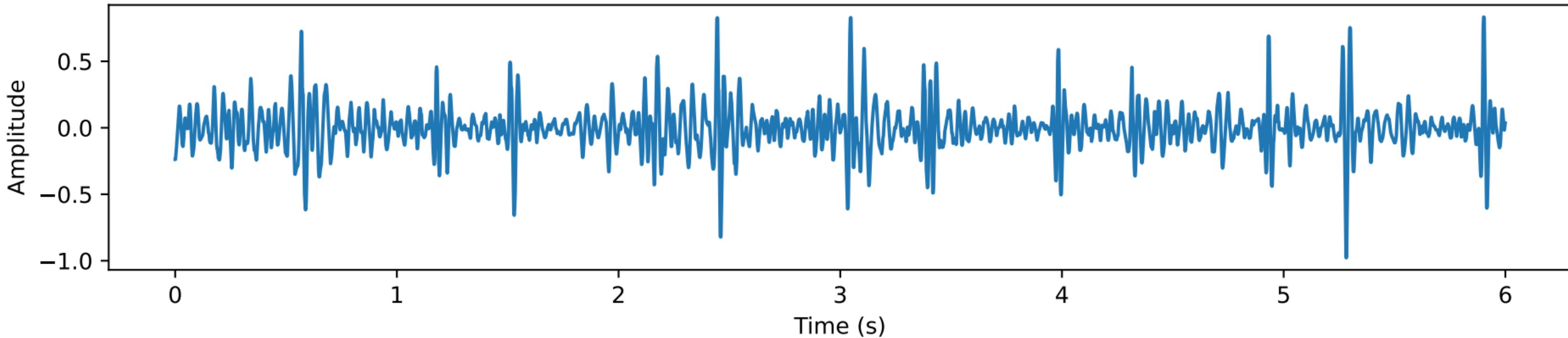
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Segment: 1.00-7.00s



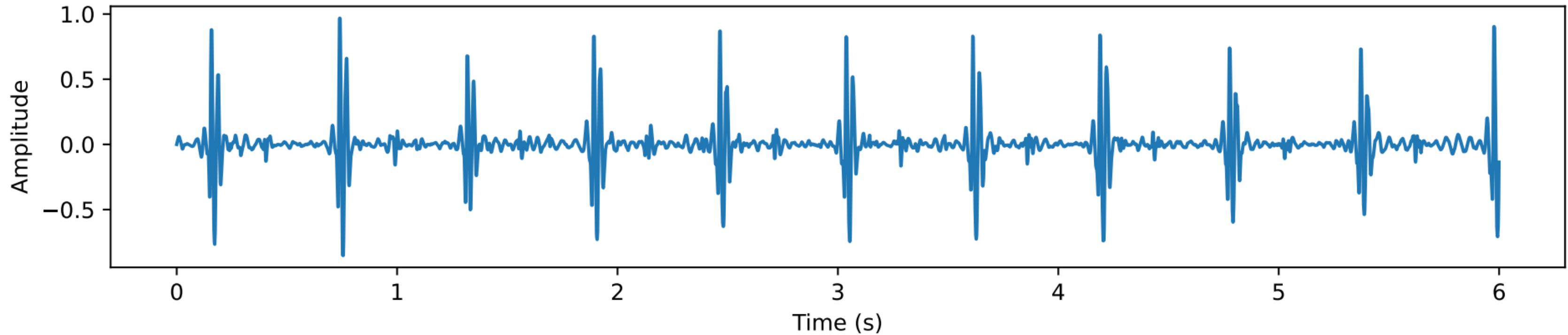
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Segment: 1.00-7.00s



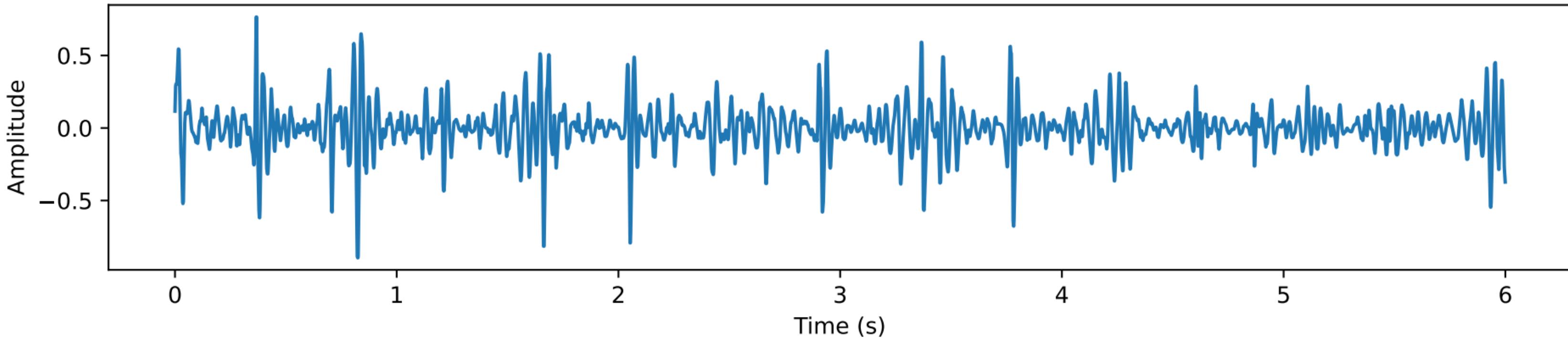
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Segment: 1.00-7.00s



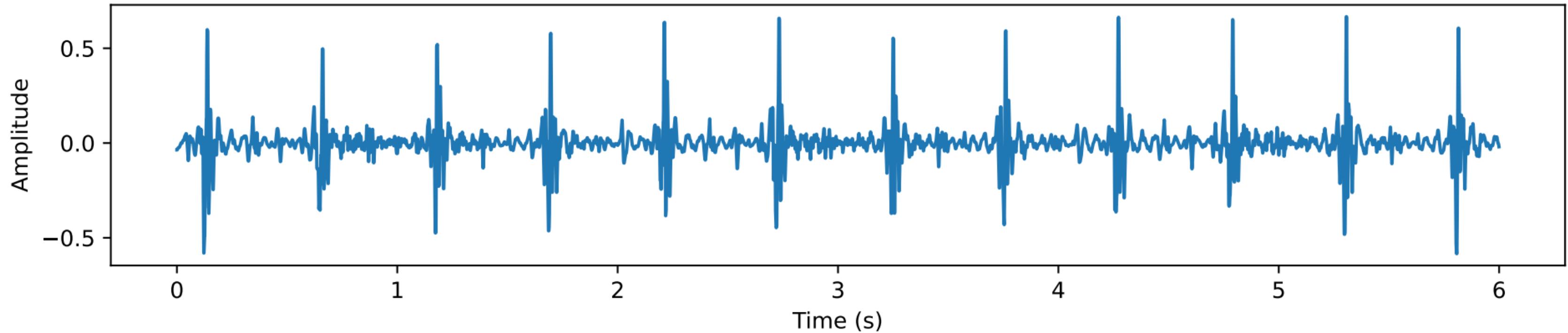
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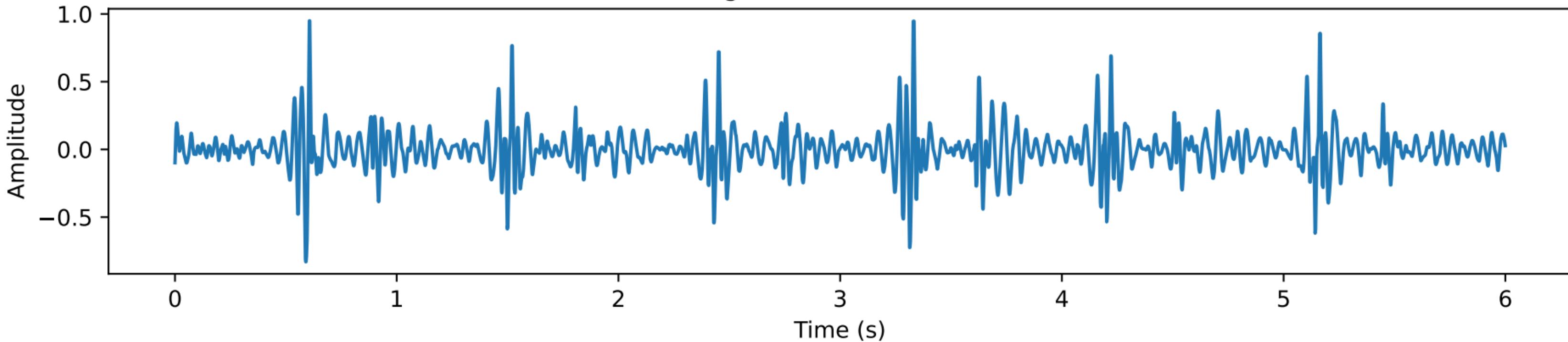
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Segment: 1.00-7.00s



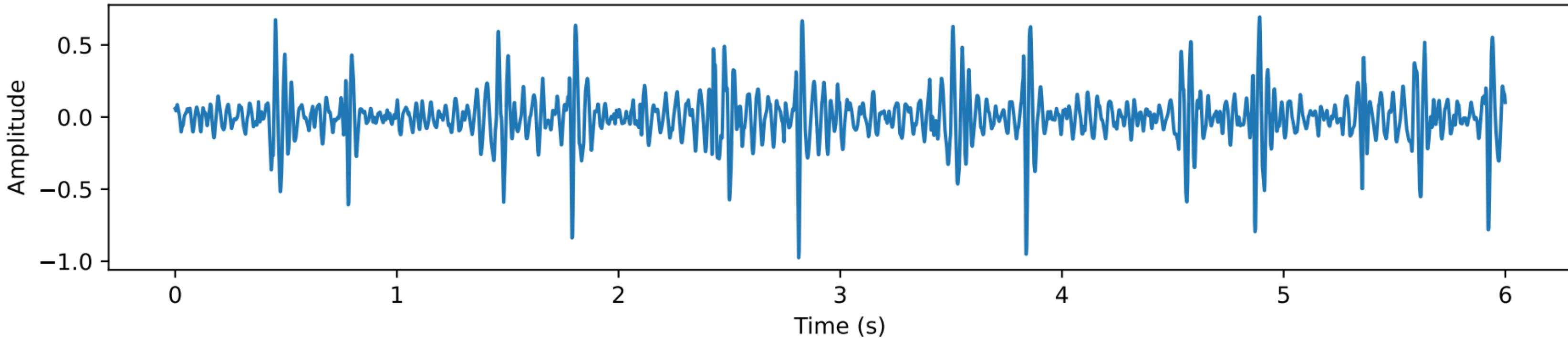
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Segment: 5.77-11.77s



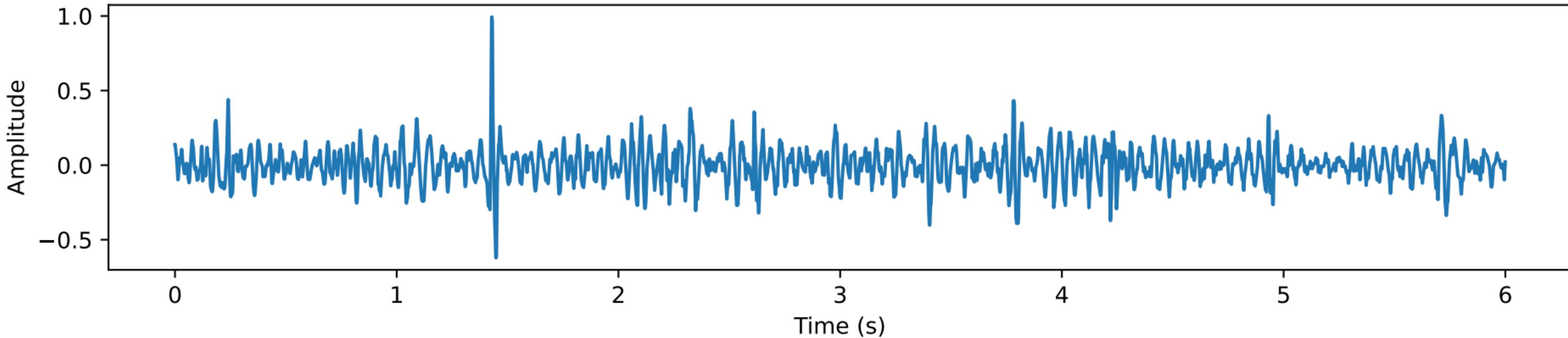
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Segment: 6.03-12.03s



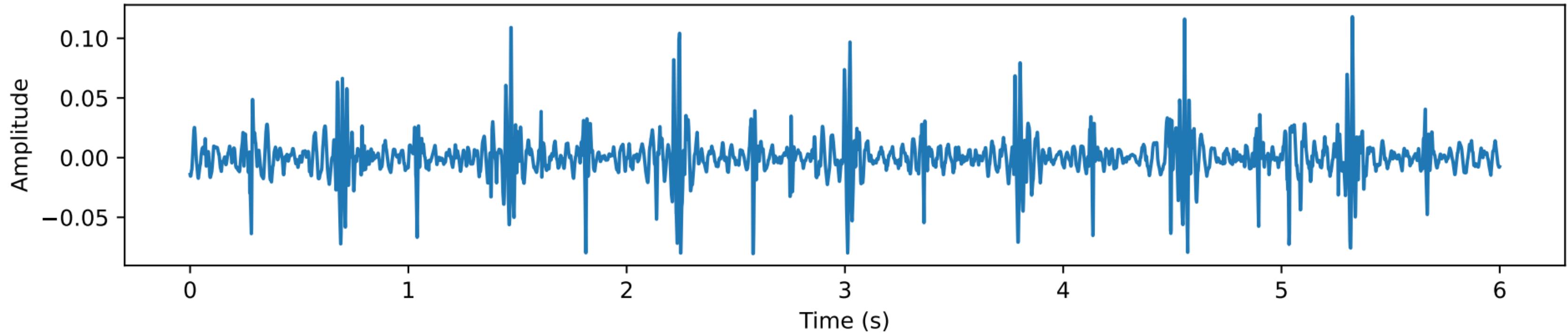
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Segment: 1.00-7.00s



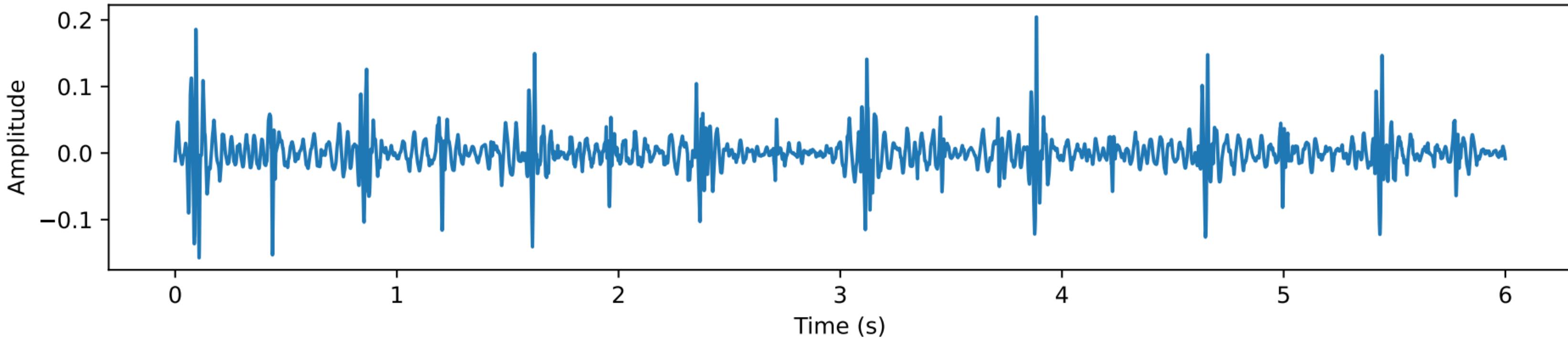
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Segment: 1.00-7.00s



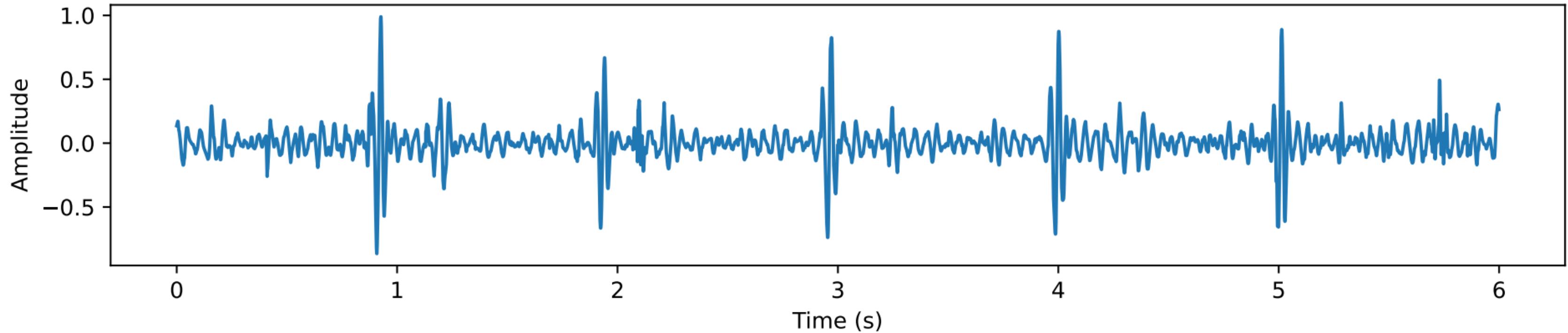
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Segment: 1.00-7.00s



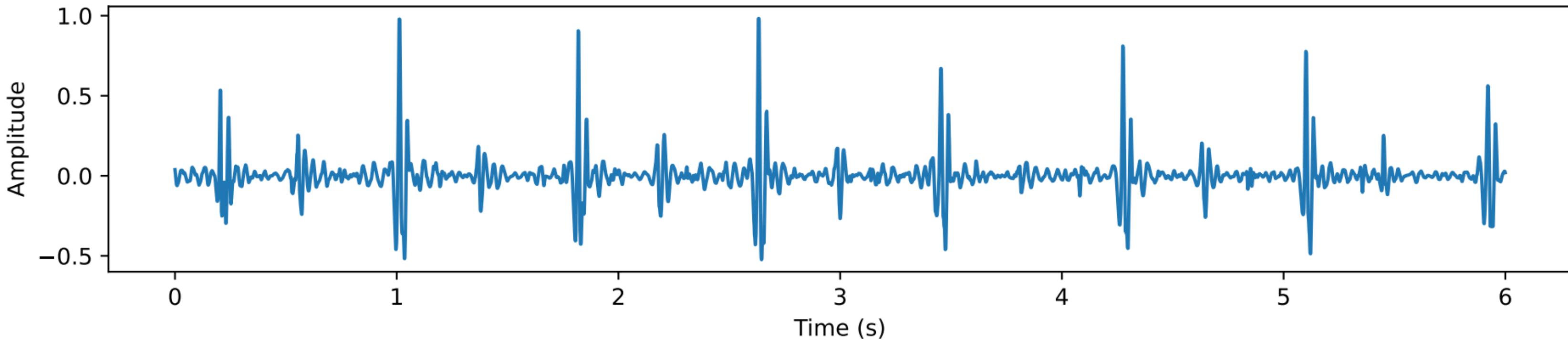
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Segment: 1.00-7.00s



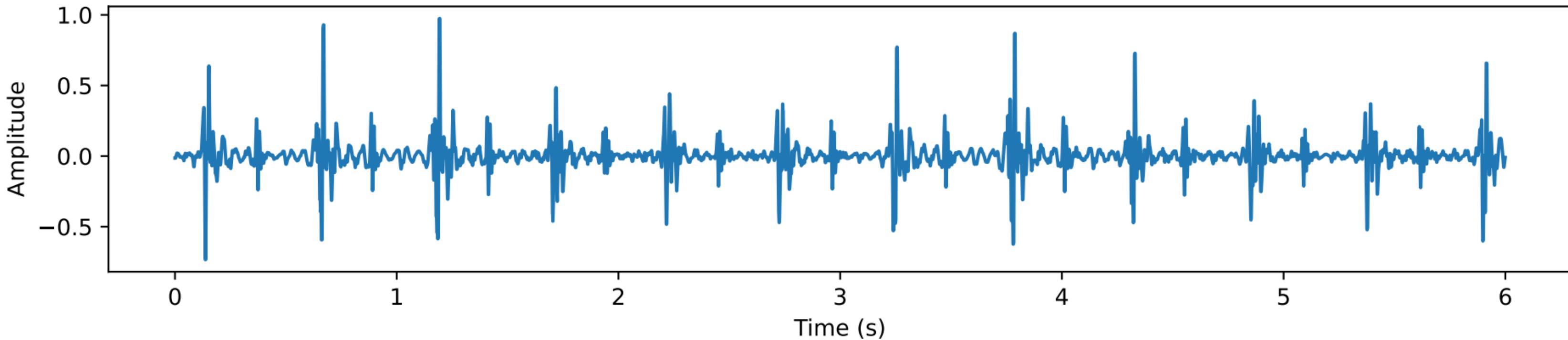
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Segment: 1.00-7.00s



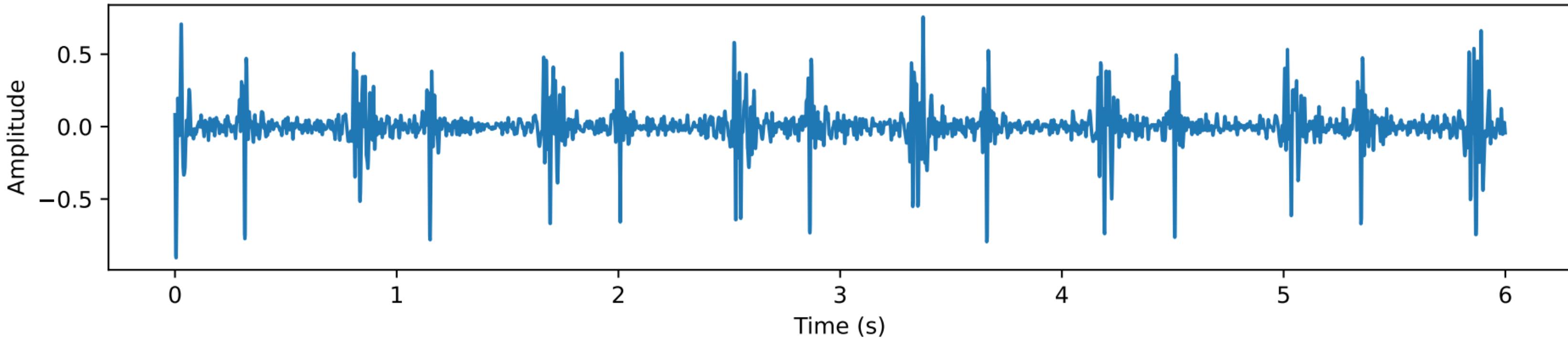
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Segment: 1.00-7.00s



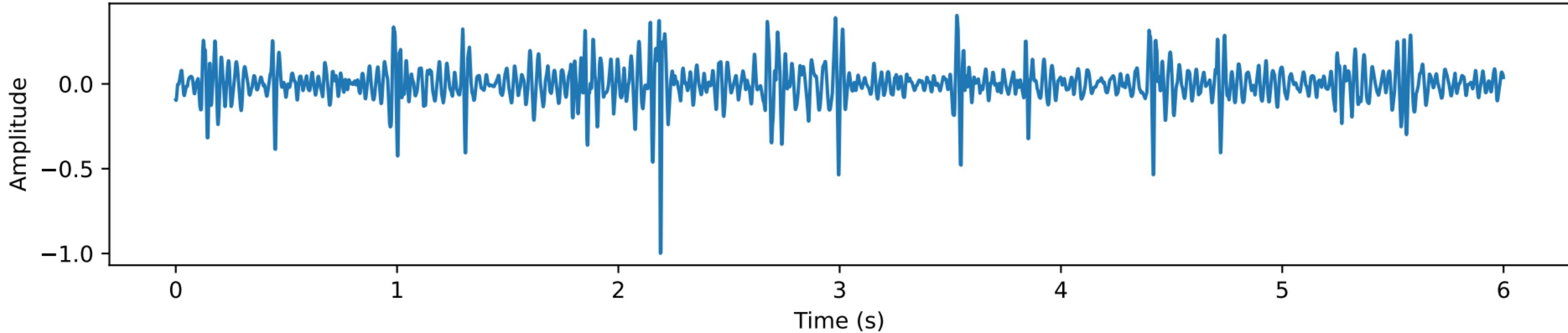
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Segment: 5.07-11.07s



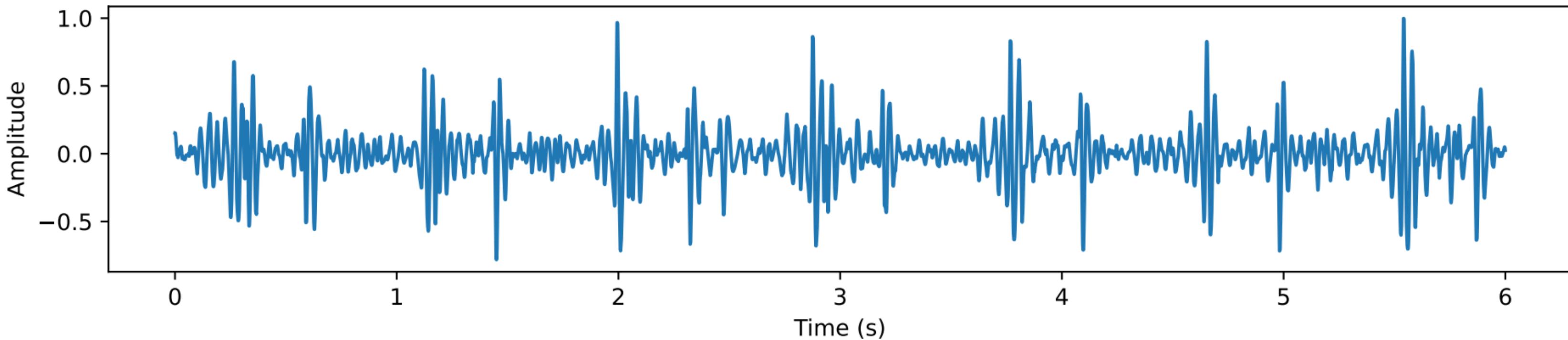
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Segment: 6.21-12.21s



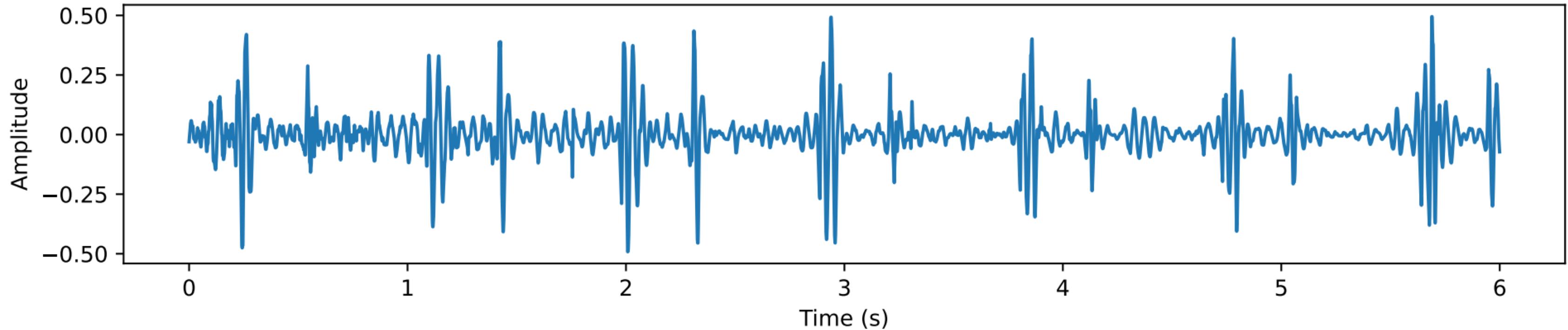
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Segment: 1.00-7.00s



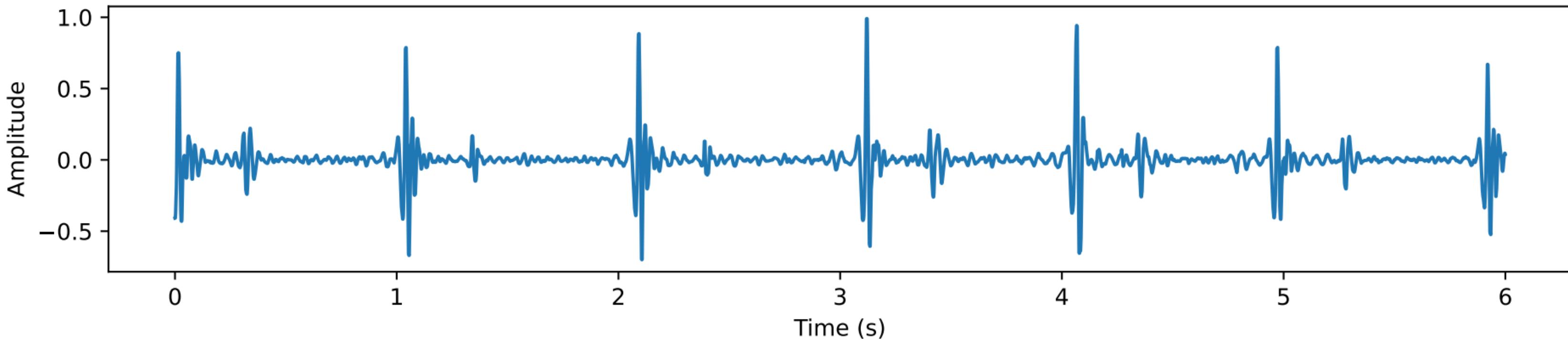
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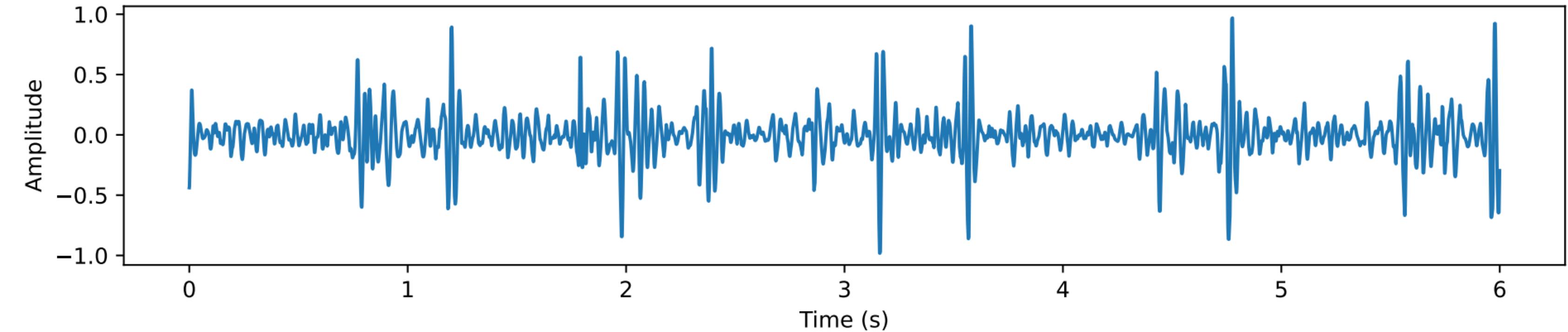
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Segment: 1.00-7.00s



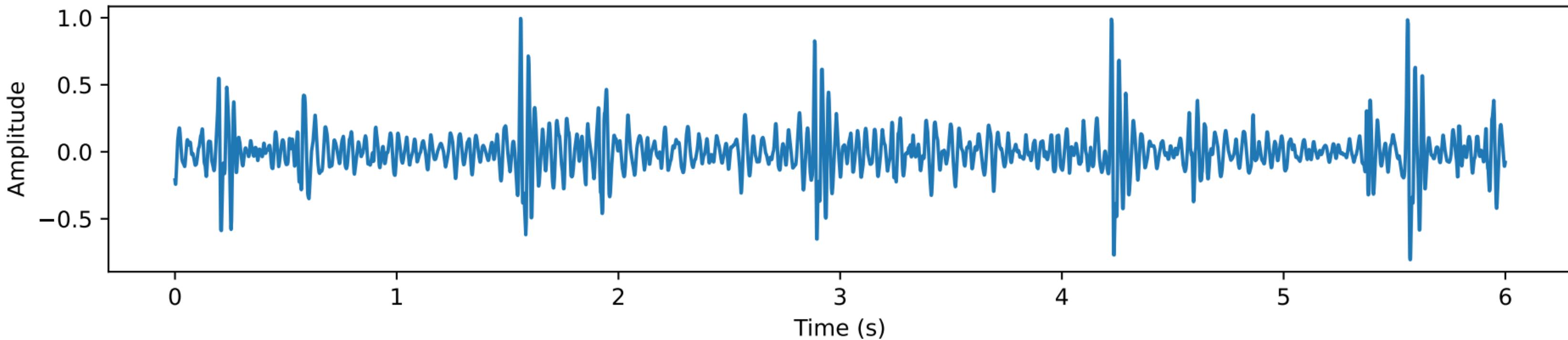
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Segment: 1.00-7.00s



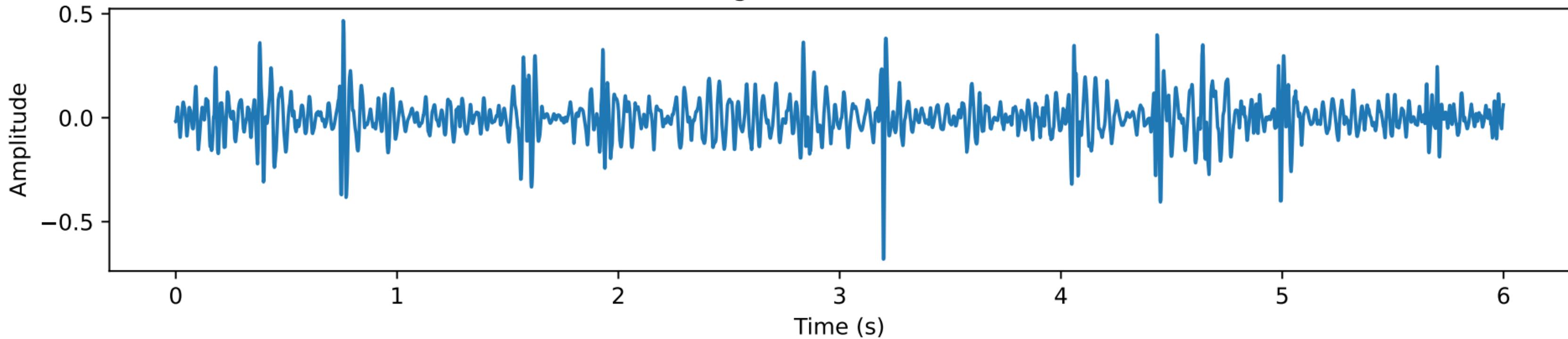
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Segment: 1.00-7.00s



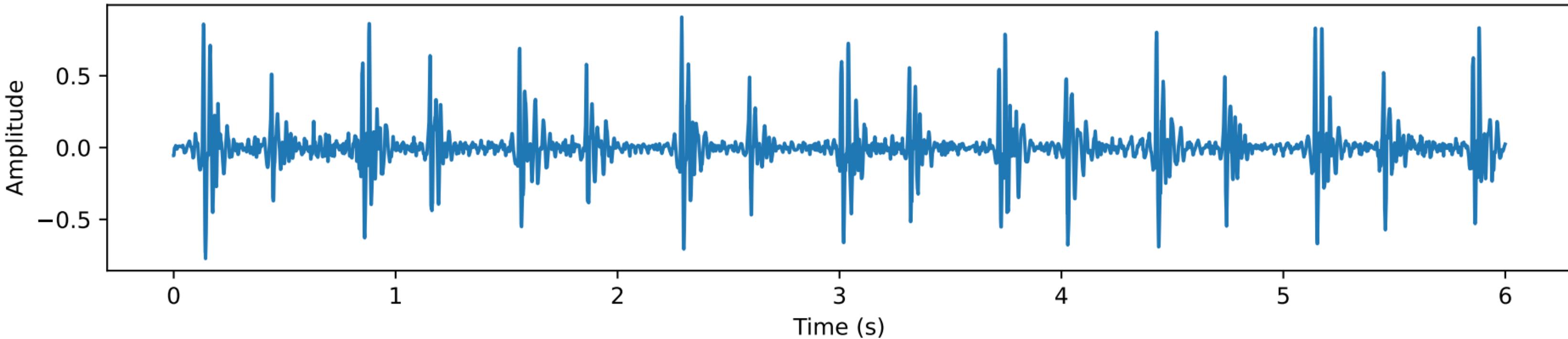
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Segment: 1.00-7.00s



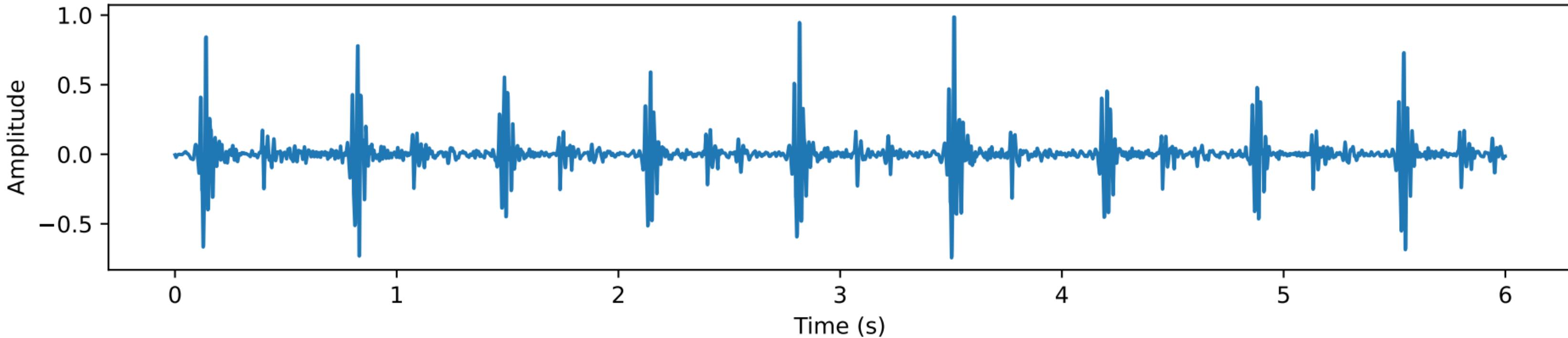
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Segment: 1.00-7.00s



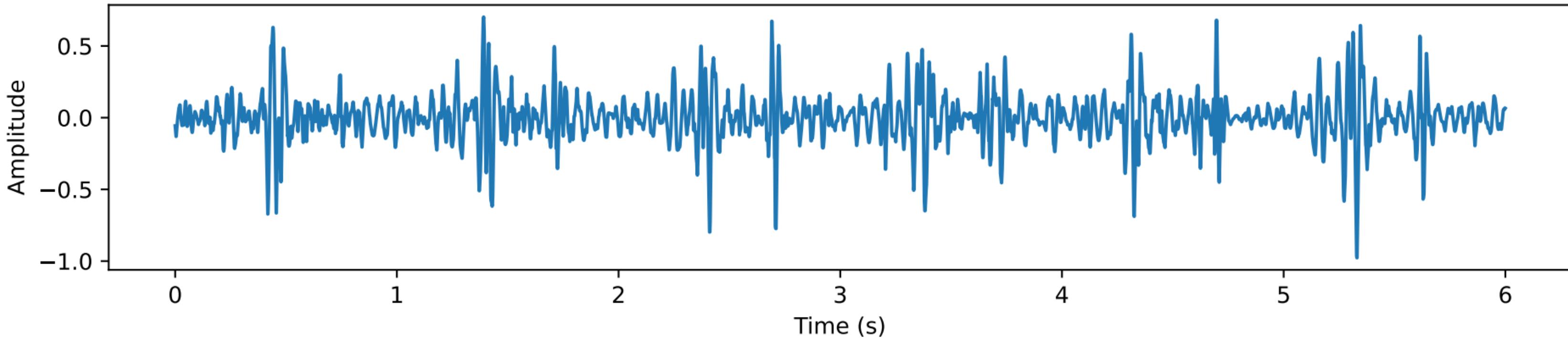
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Segment: 9.44-15.44s



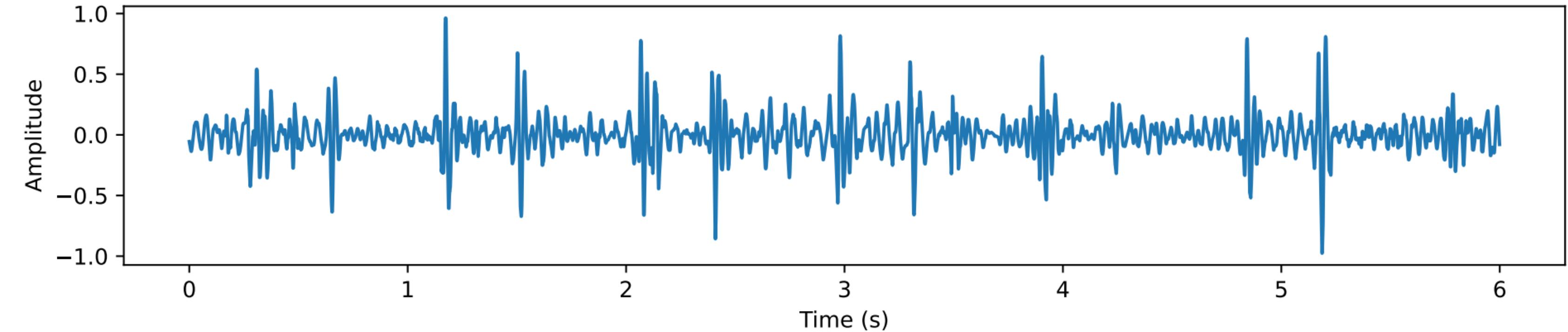
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Segment: 1.97-7.97s



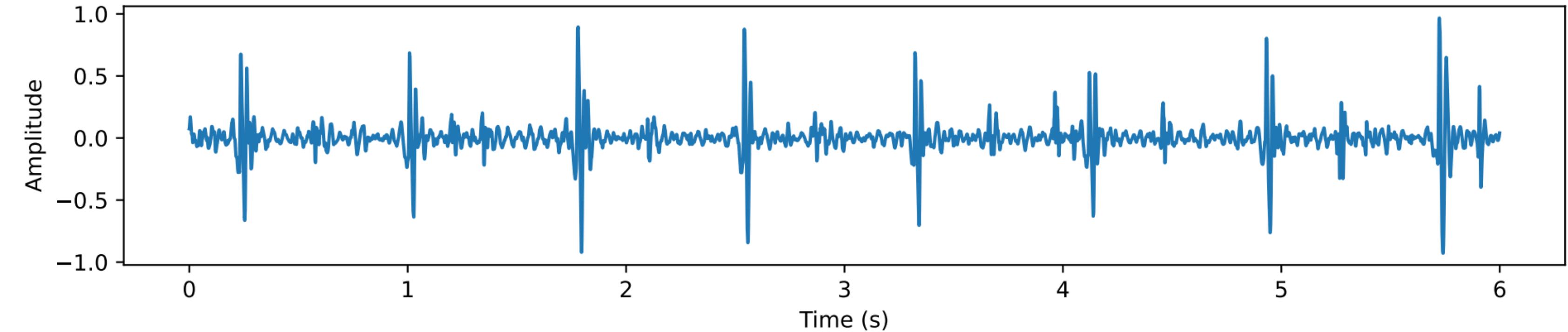
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Segment: 1.00-7.00s



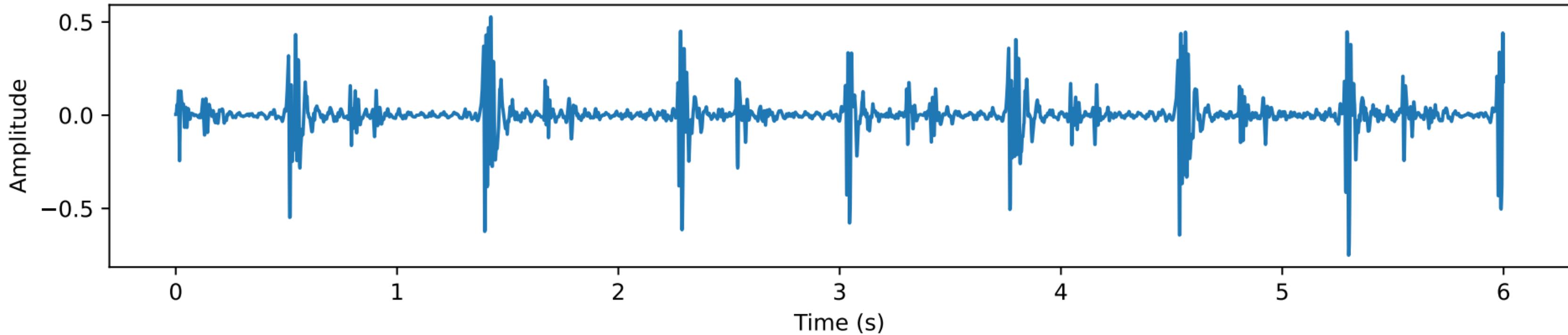
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Segment: 1.00-7.00s



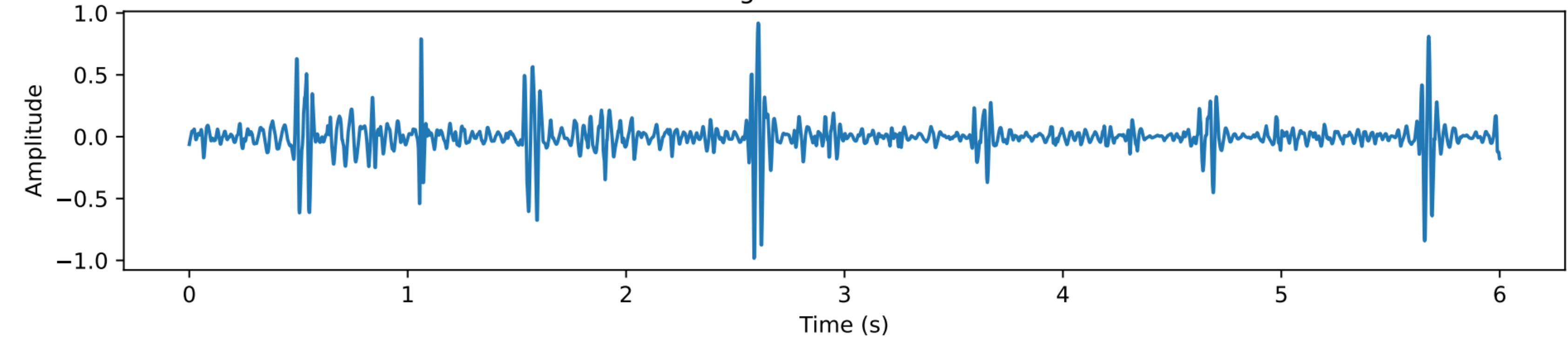
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Segment: 1.00-7.00s



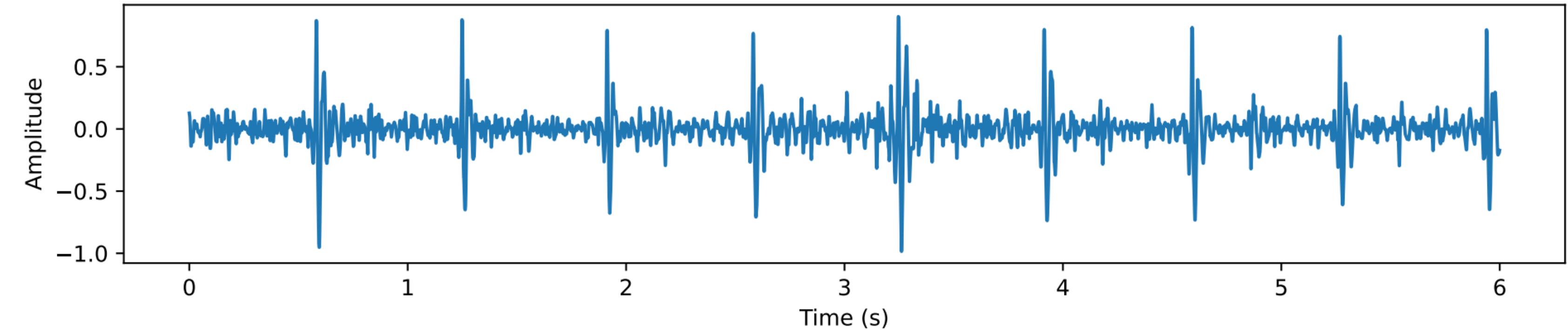
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Segment: 14.51-20.51s



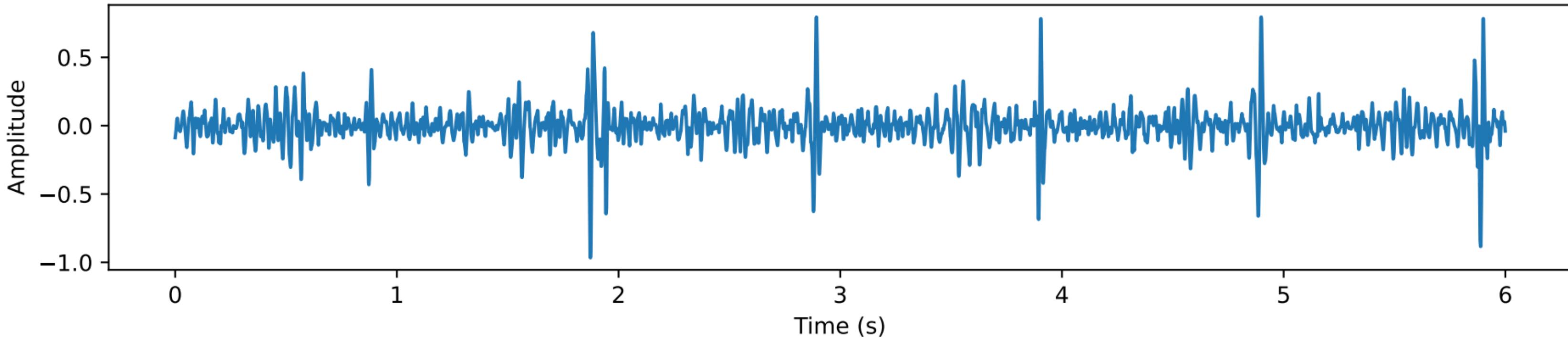
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Segment: 0.68-6.68s



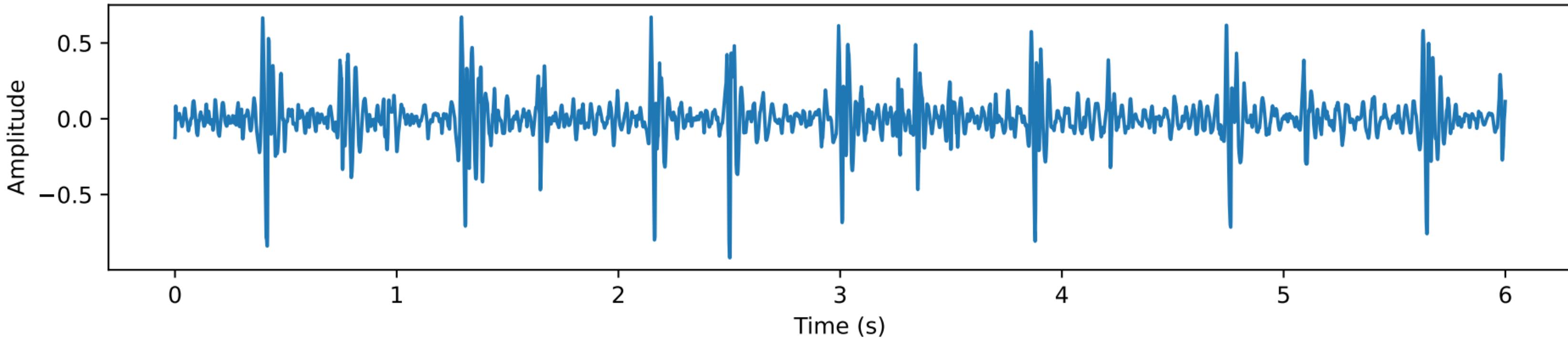
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Segment: 1.00-7.00s



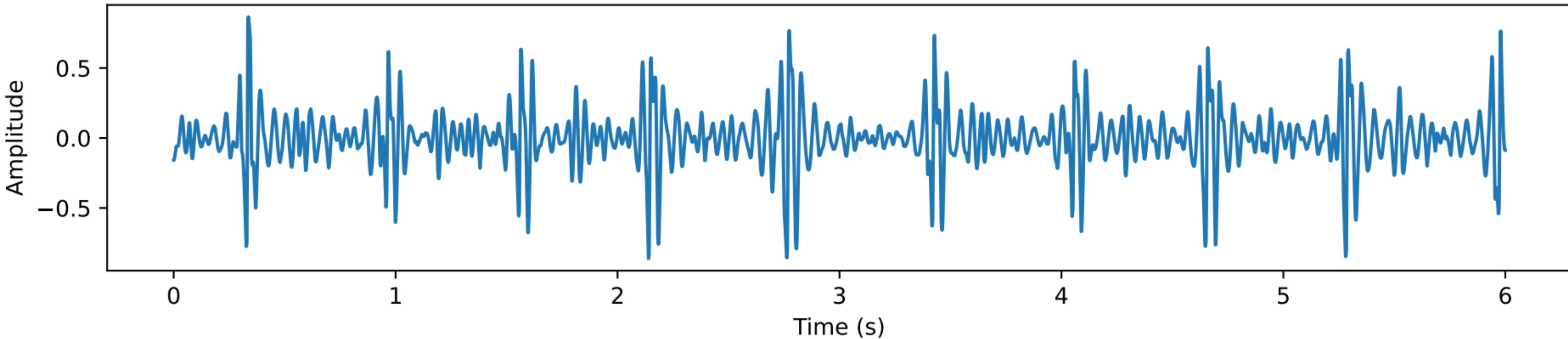
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Segment: 1.00-7.00s



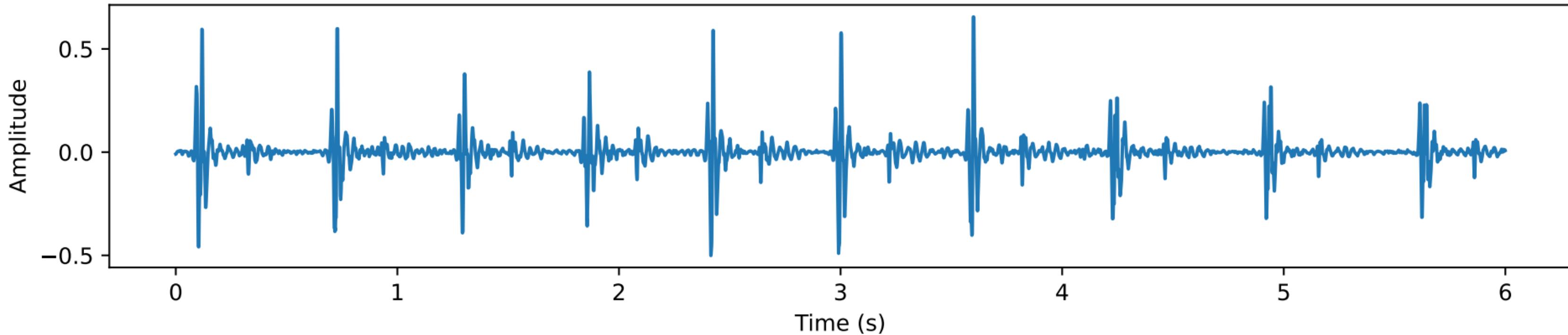
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Segment: 1.00-7.00s



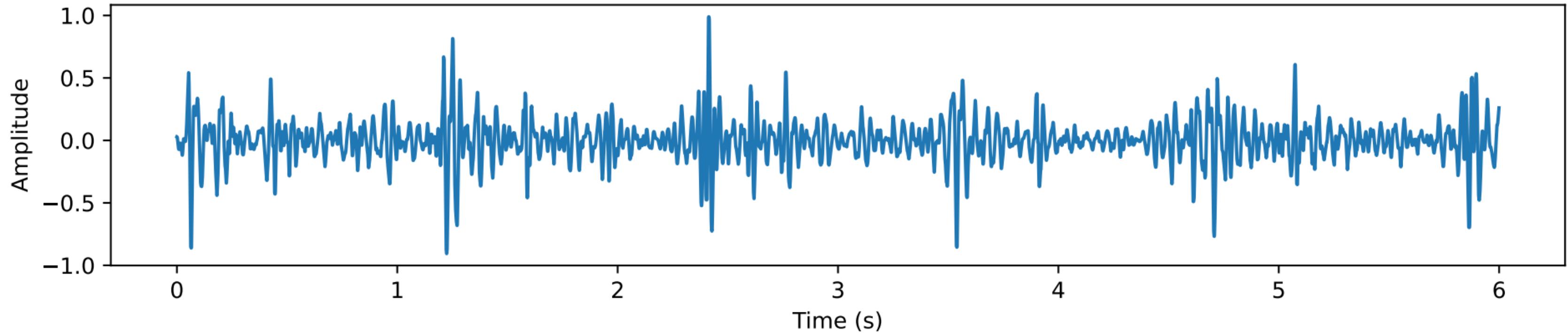
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Segment: 47.84-53.84s



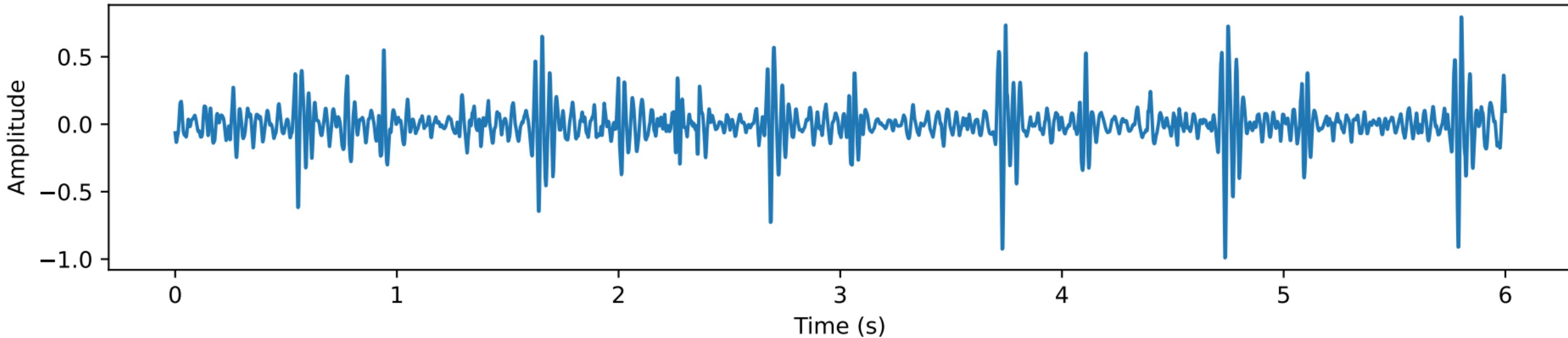
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Segment: 9.04-15.04s



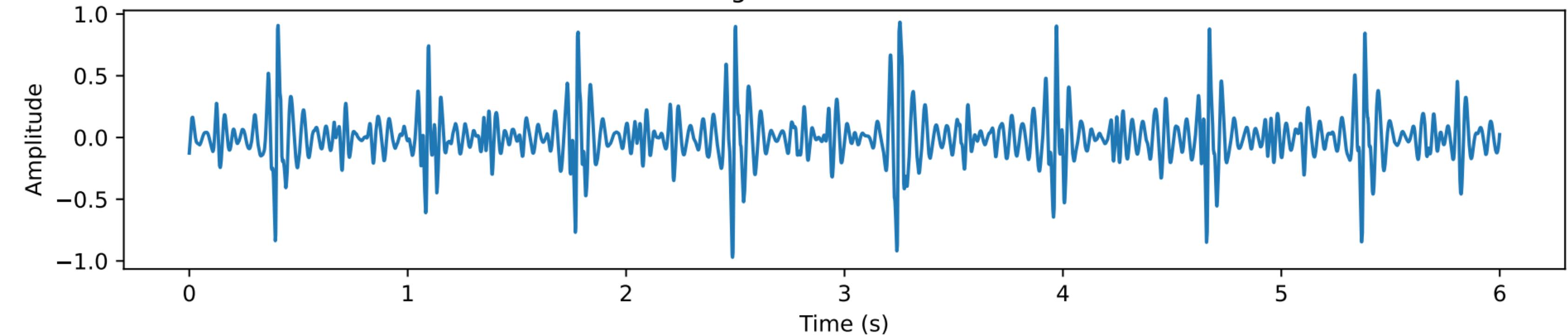
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Segment: 1.00-7.00s



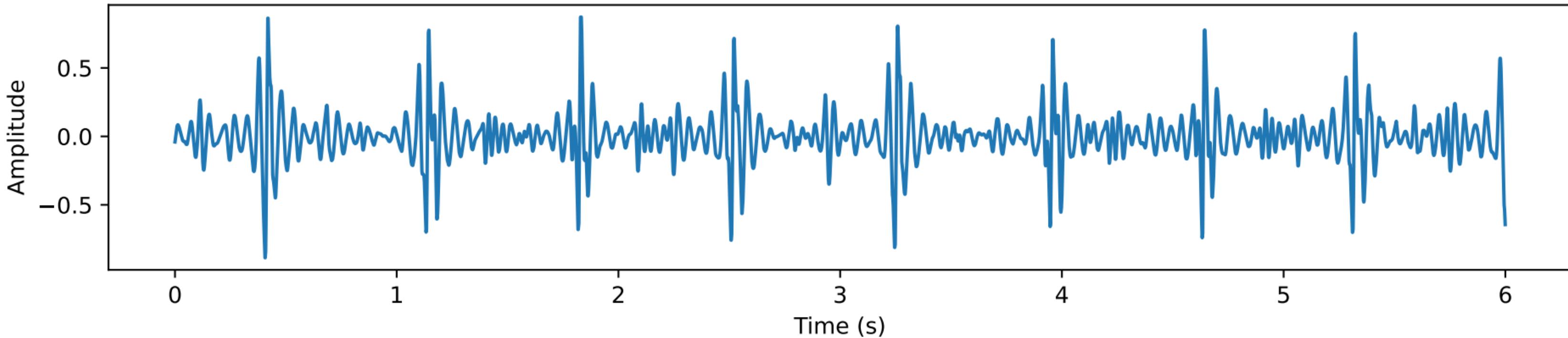
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Segment: 1.00-7.00s



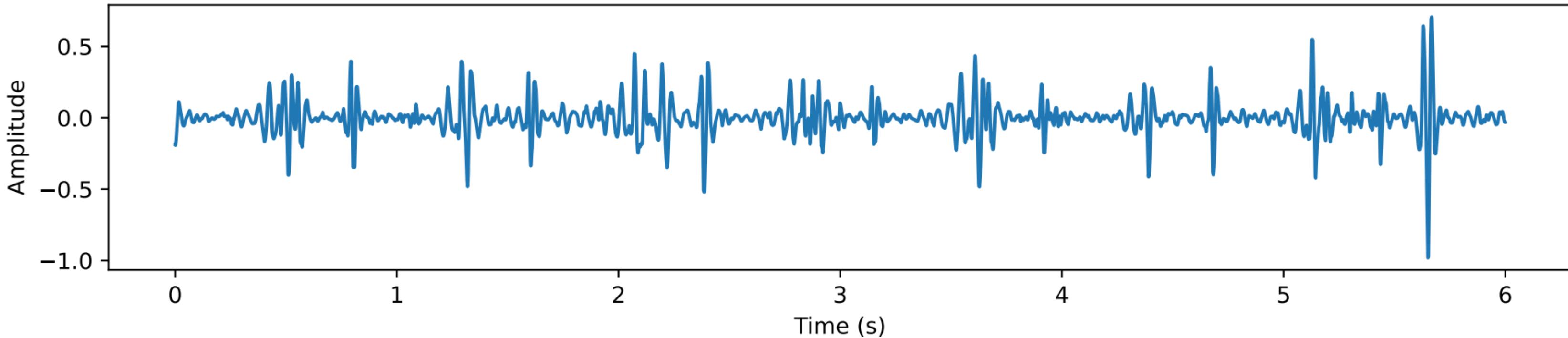
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Segment: 7.06-13.06s



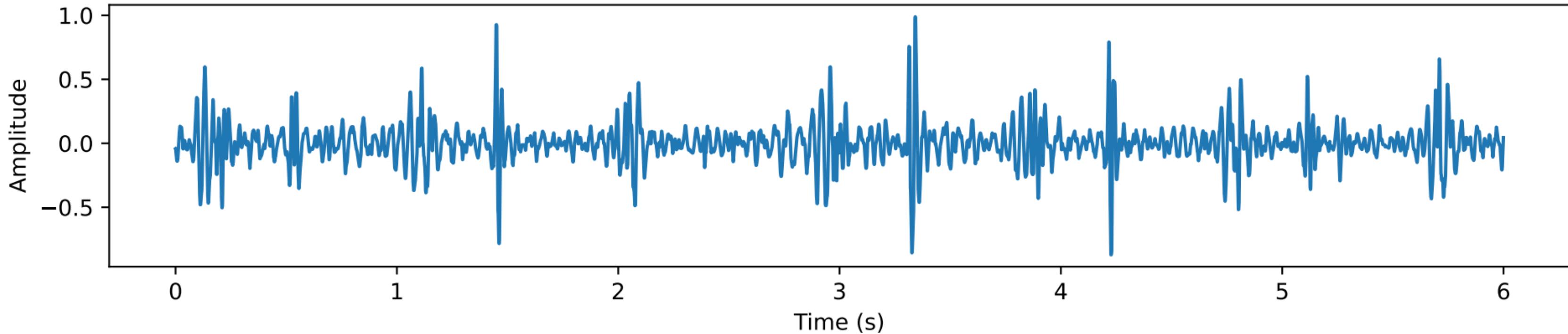
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Segment: 11.24-17.24s



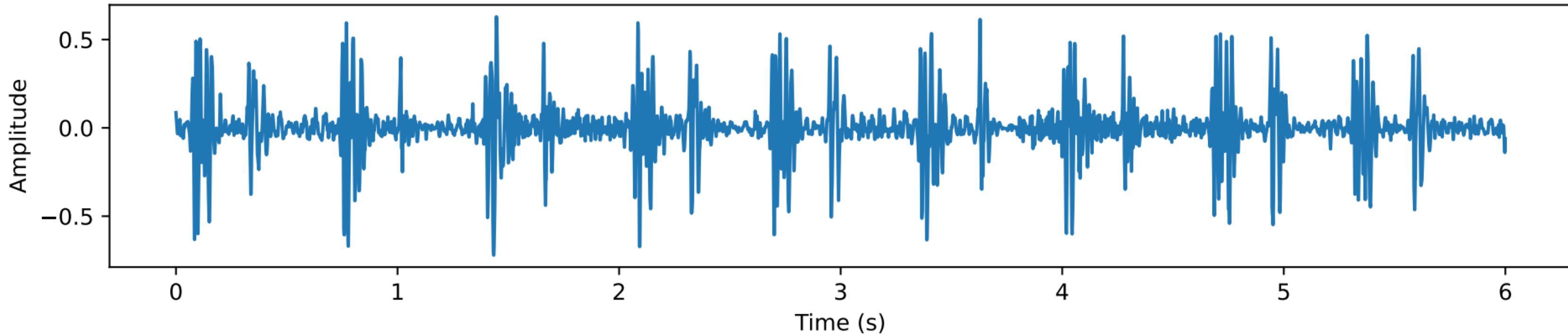
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Segment: 1.00-7.00s



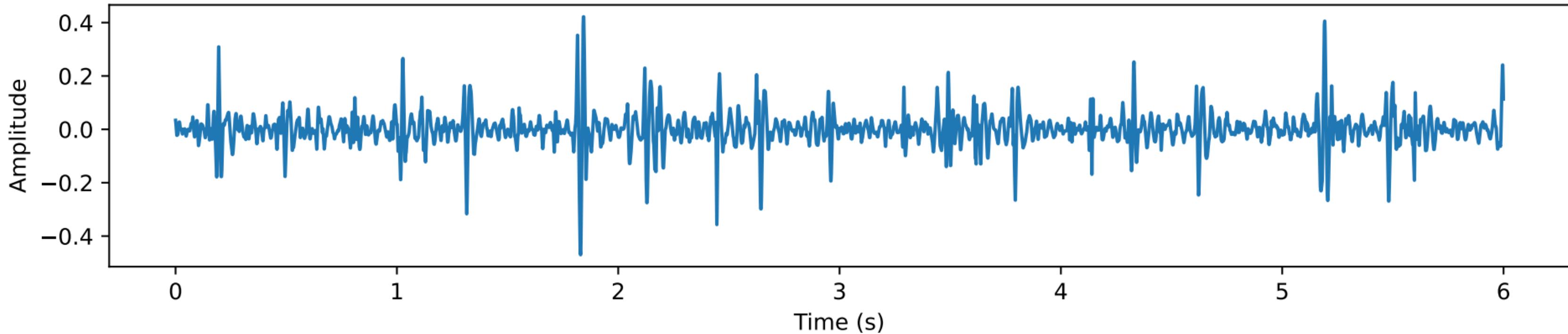
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Segment: 1.00-7.00s



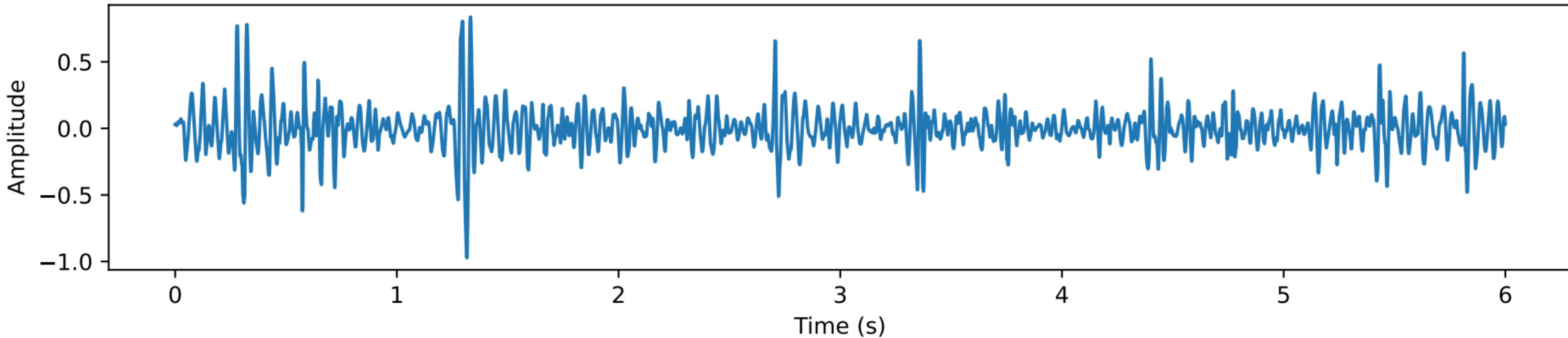
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Segment: 7.60-13.60s



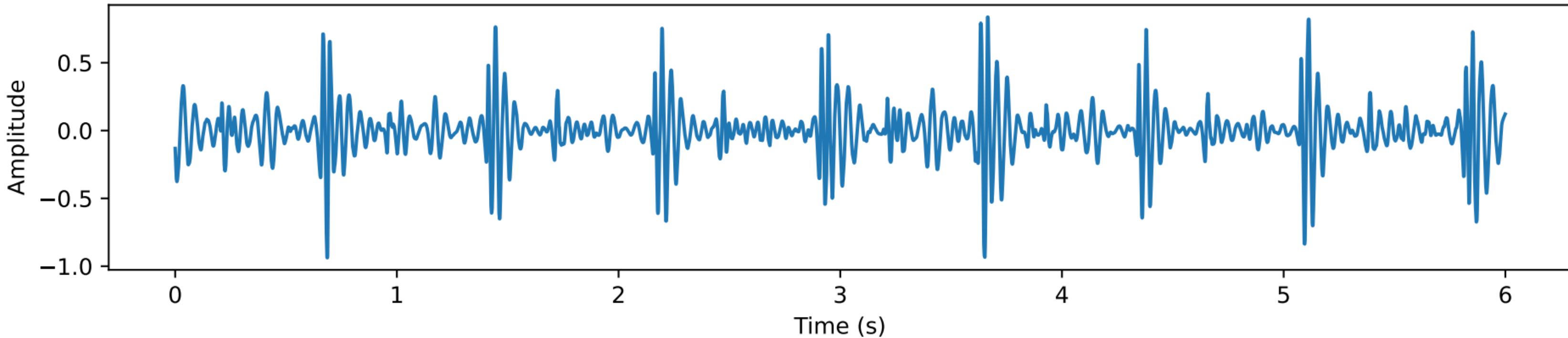
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Segment: 1.00-7.00s



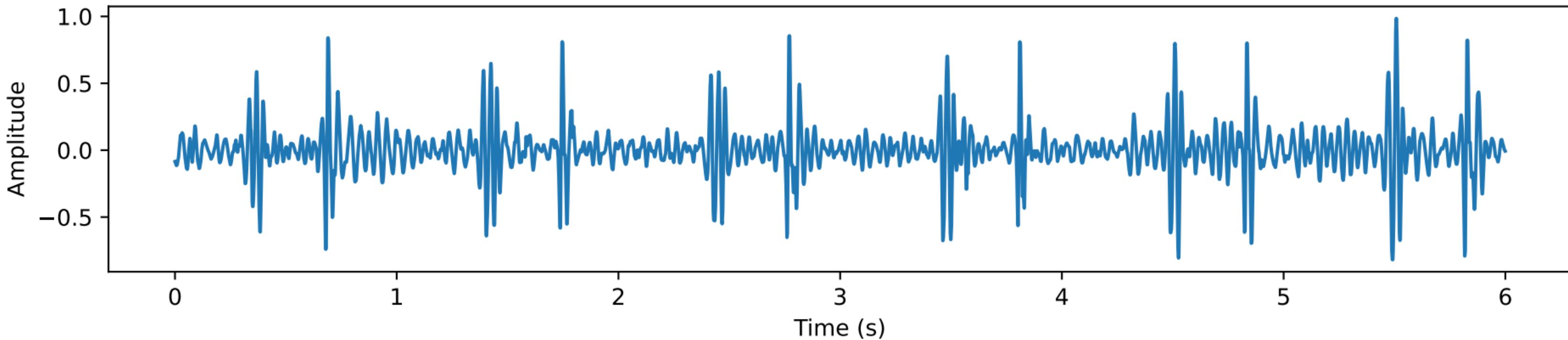
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Segment: 1.00-7.00s



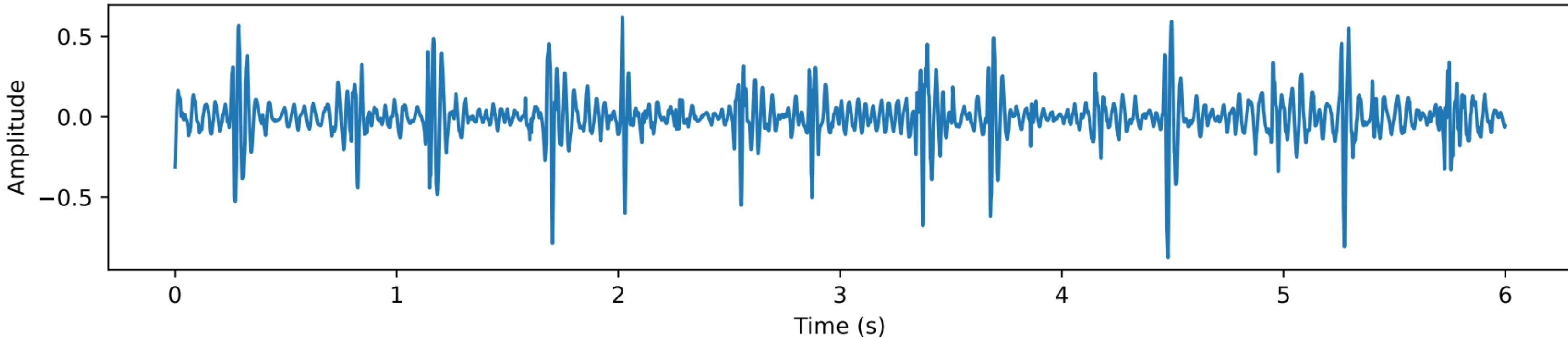
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Segment: 6.26-12.26s



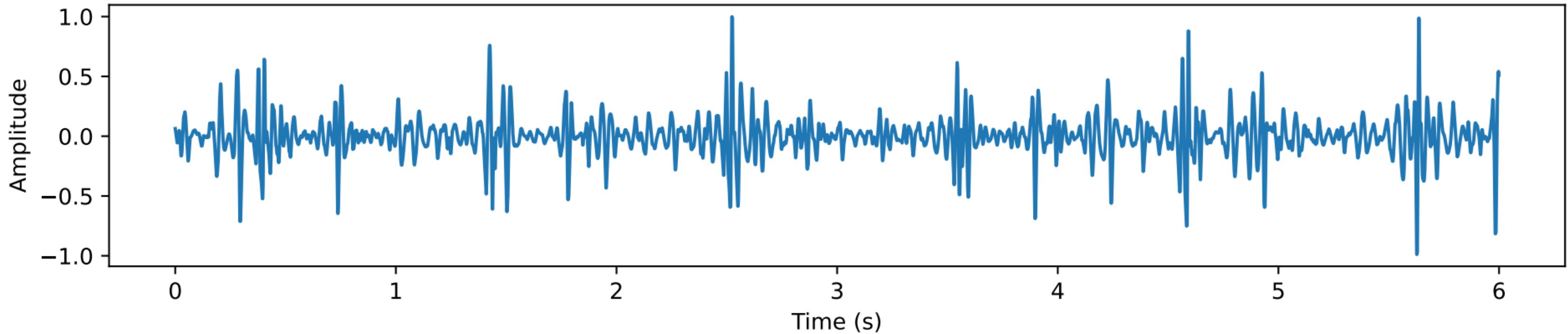
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Segment: 1.18-7.18s



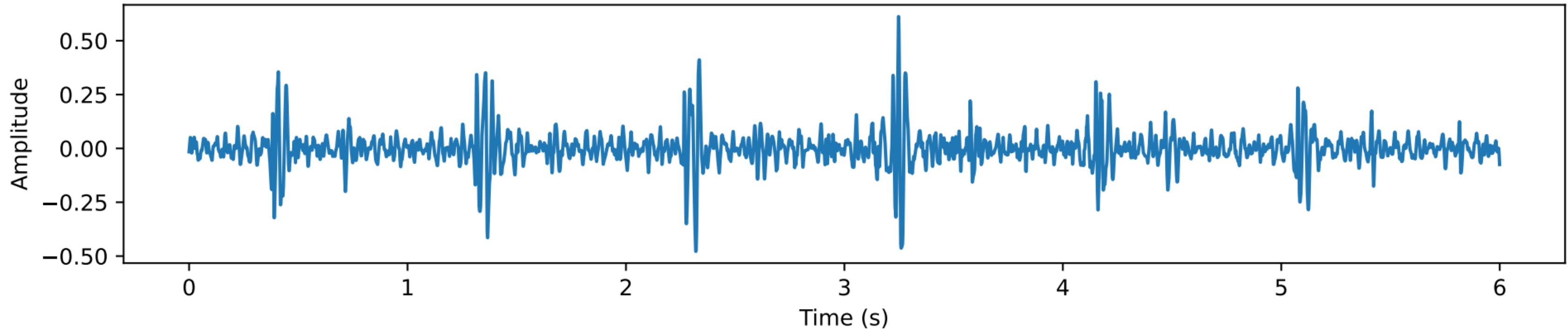
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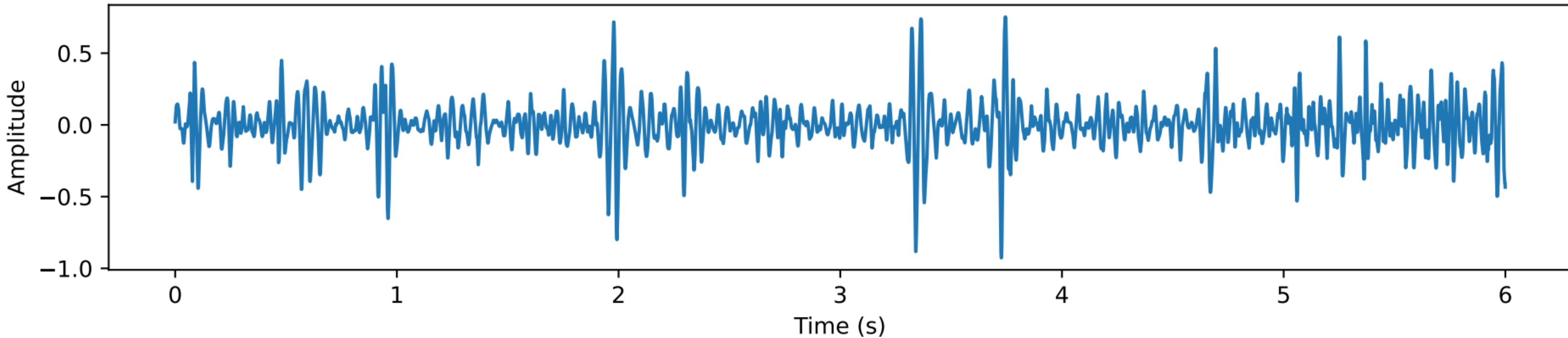
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Segment: 1.00-7.00s



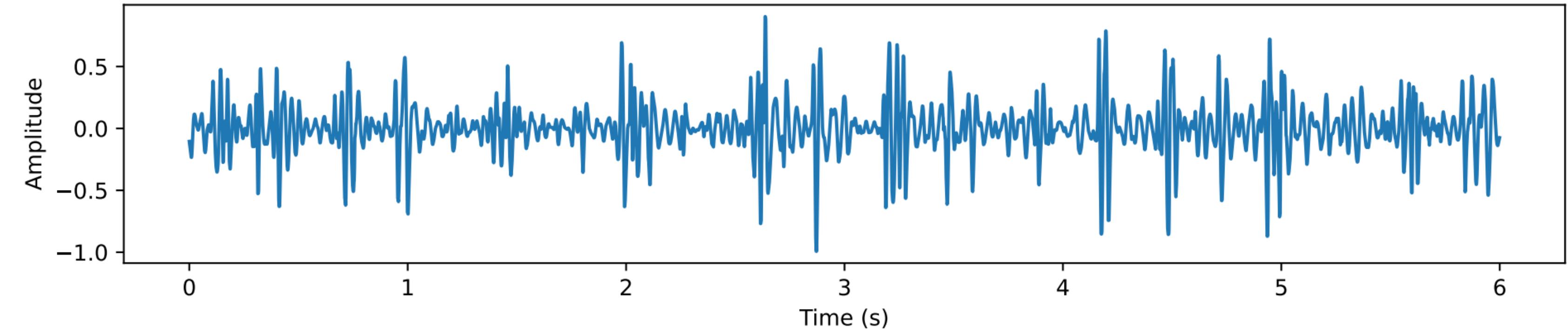
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Segment: 1.00-7.00s



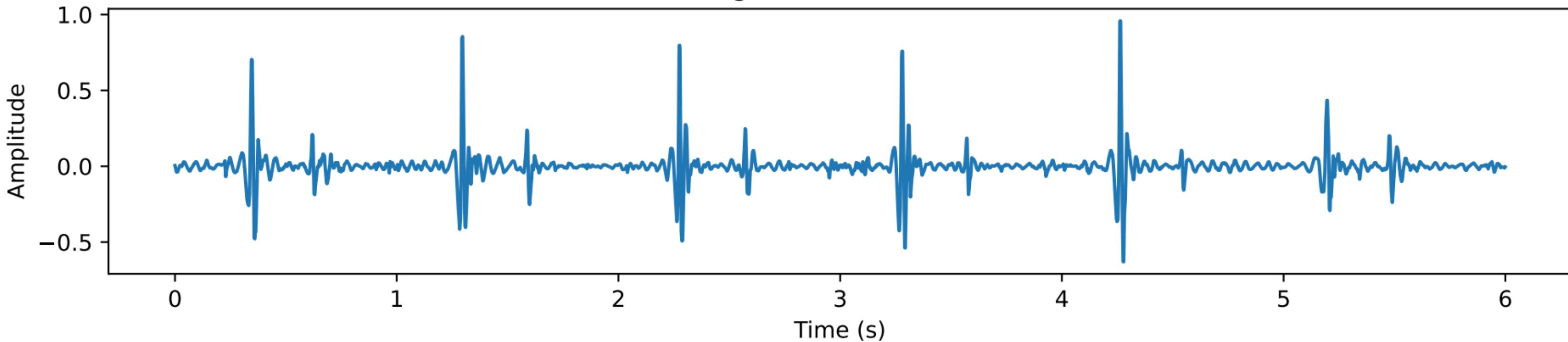
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Segment: 1.00-7.00s



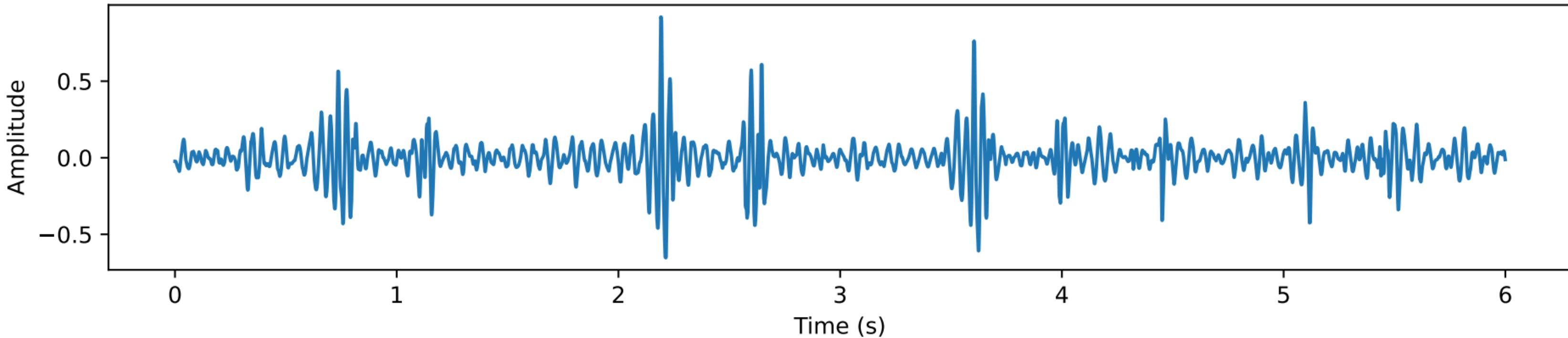
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Segment: 1.00-7.00s



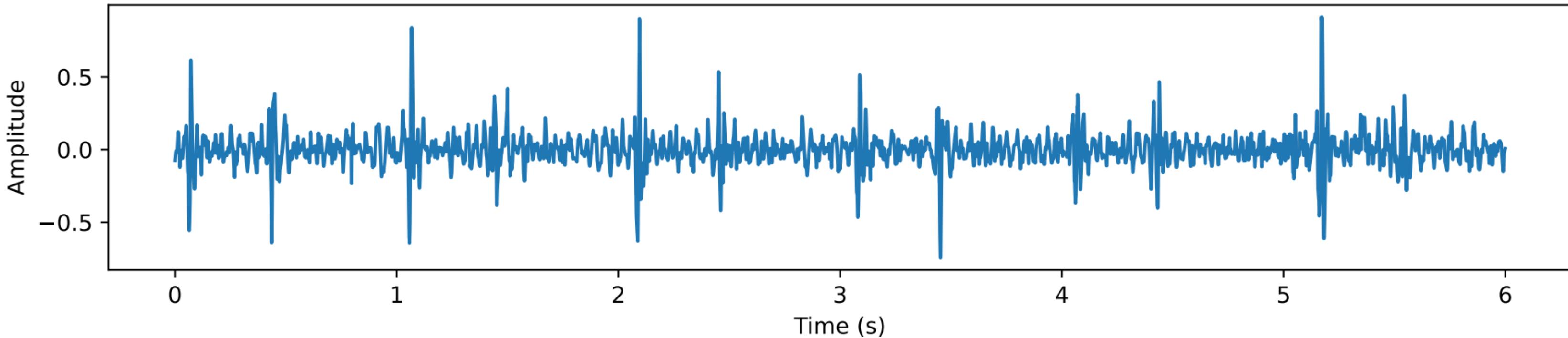
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Segment: 1.00-7.00s



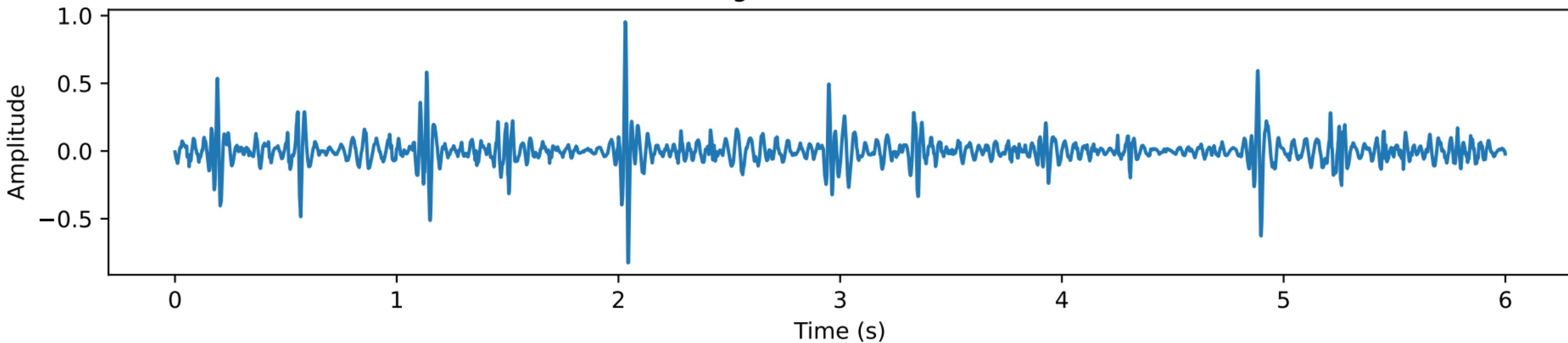
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Segment: 1.00-7.00s



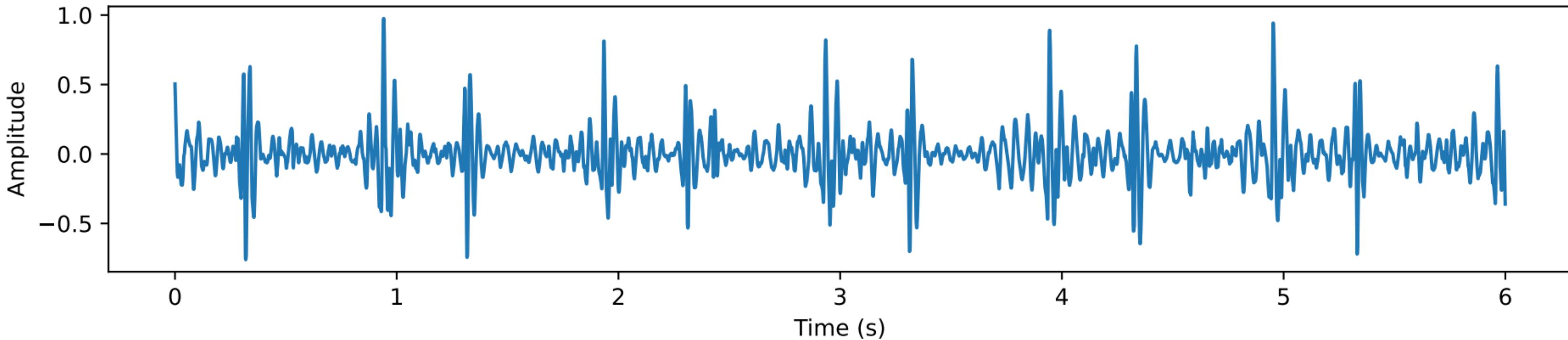
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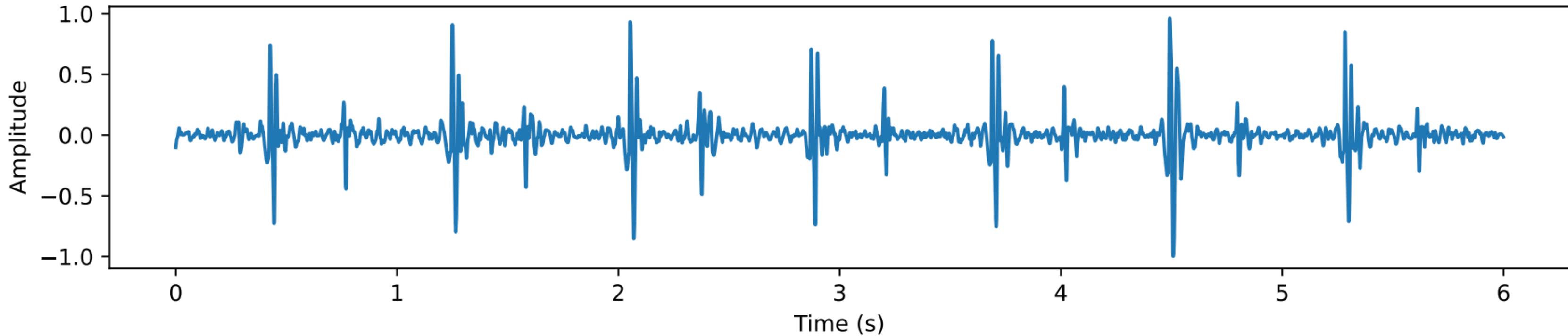
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Segment: 1.00-7.00s



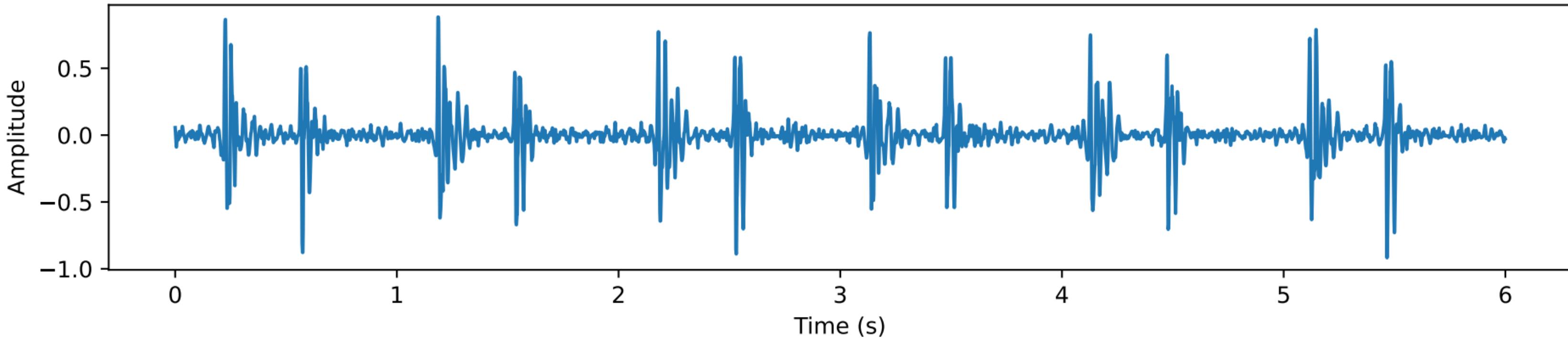
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Segment: 1.00-7.00s



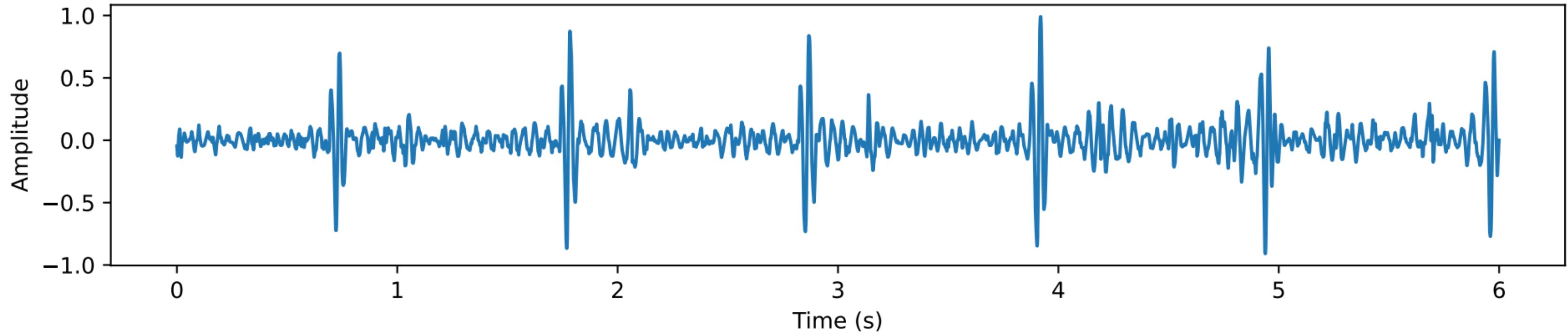
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Segment: 1.00-7.00s



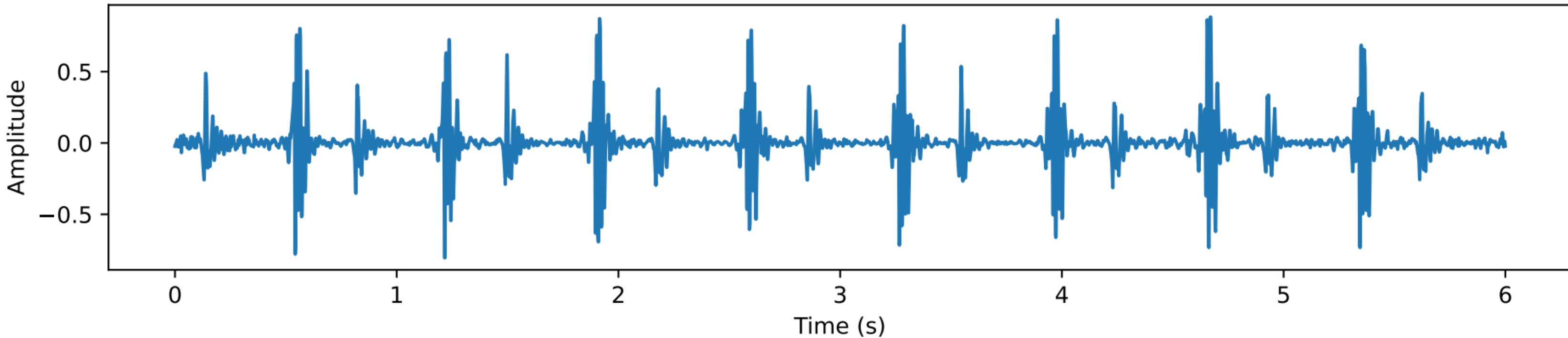
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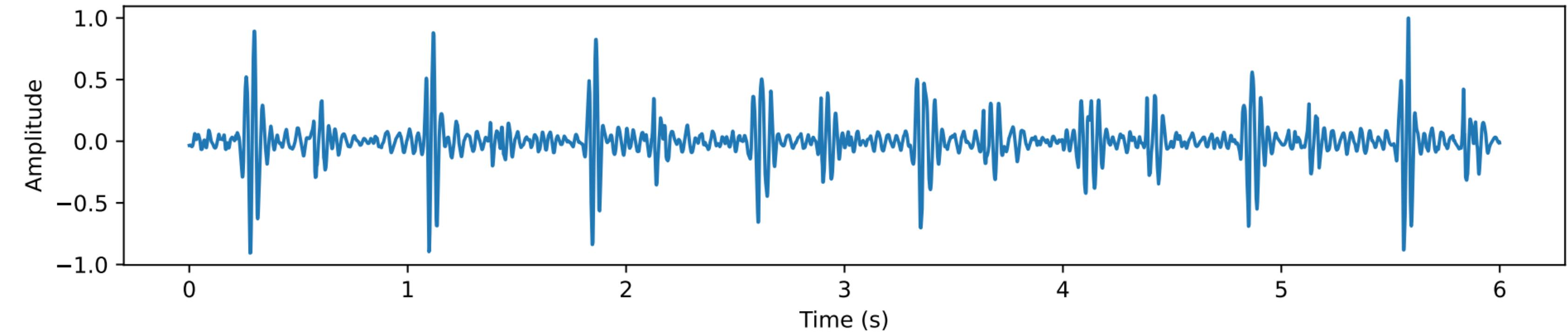
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Segment: 1.00-7.00s



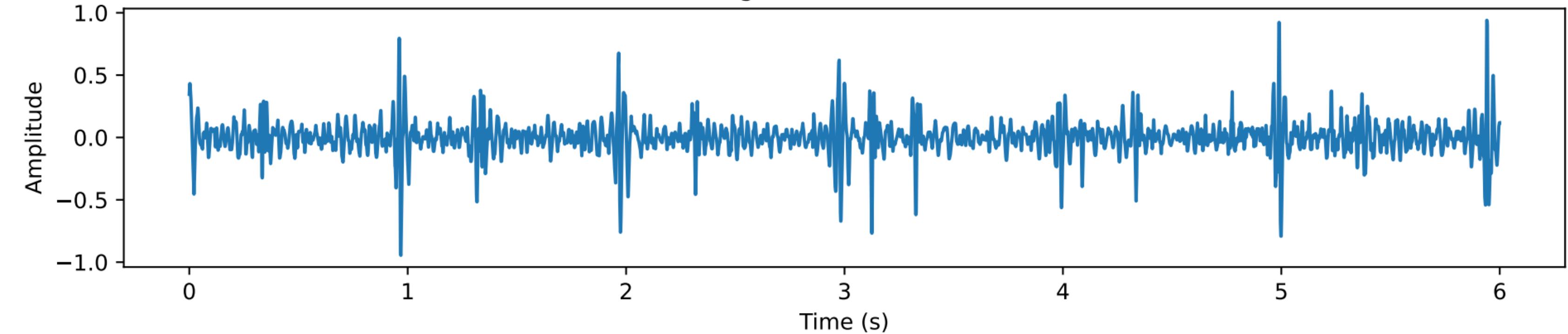
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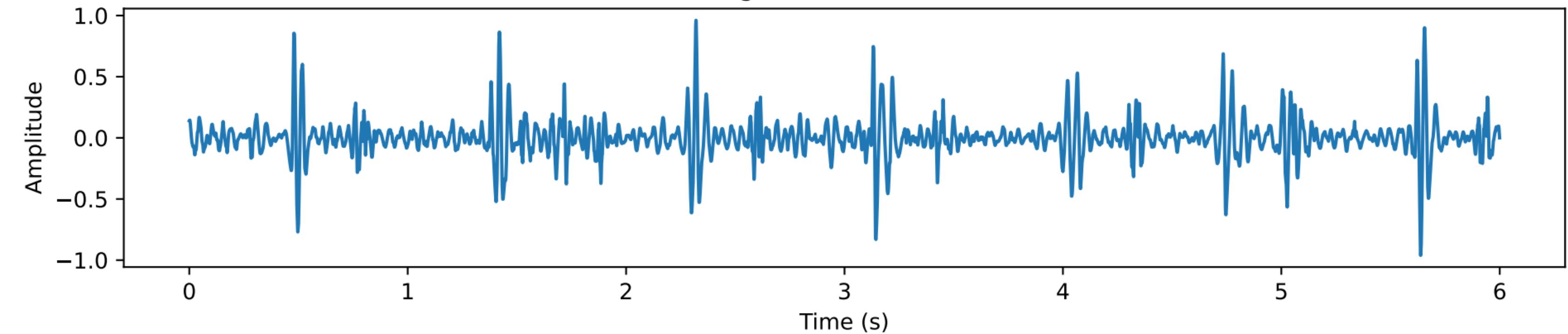
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Segment: 1.00-7.00s



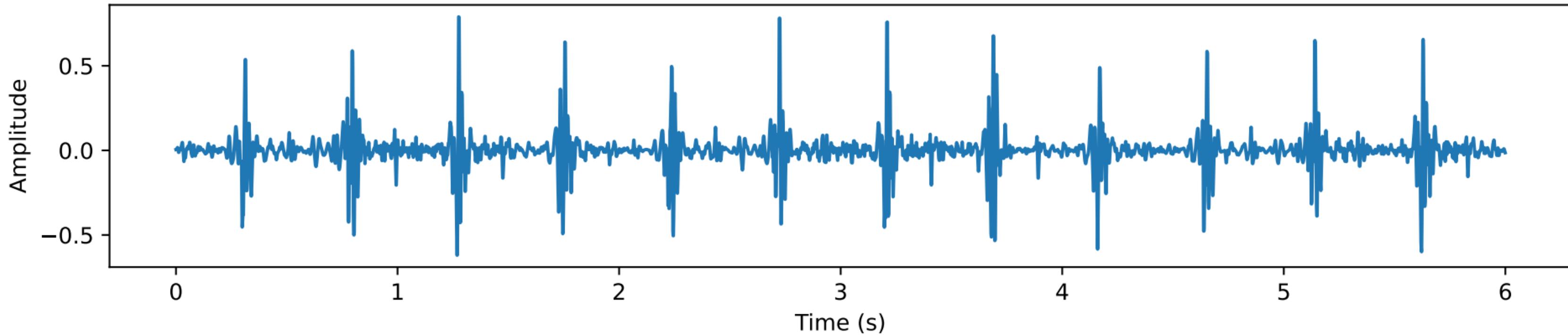
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Segment: 1.00-7.00s



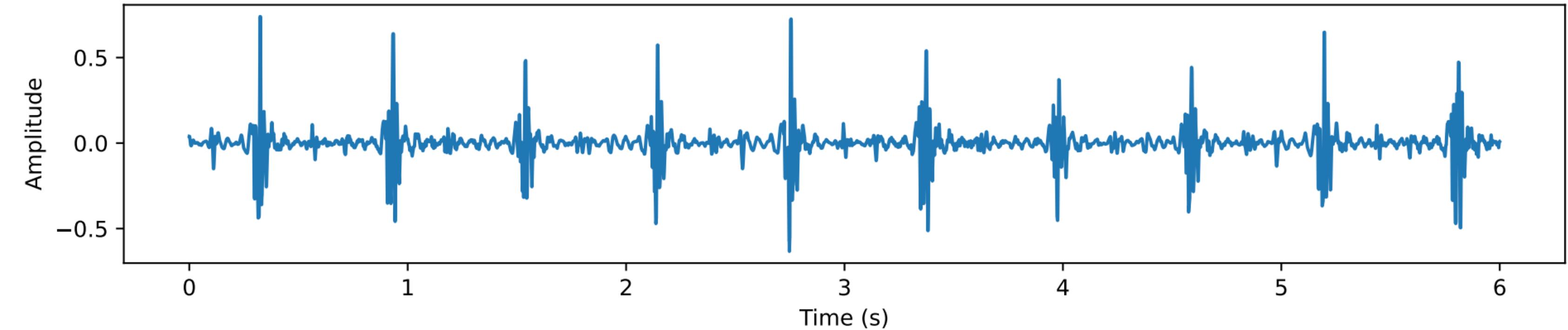
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Segment: 1.00-7.00s



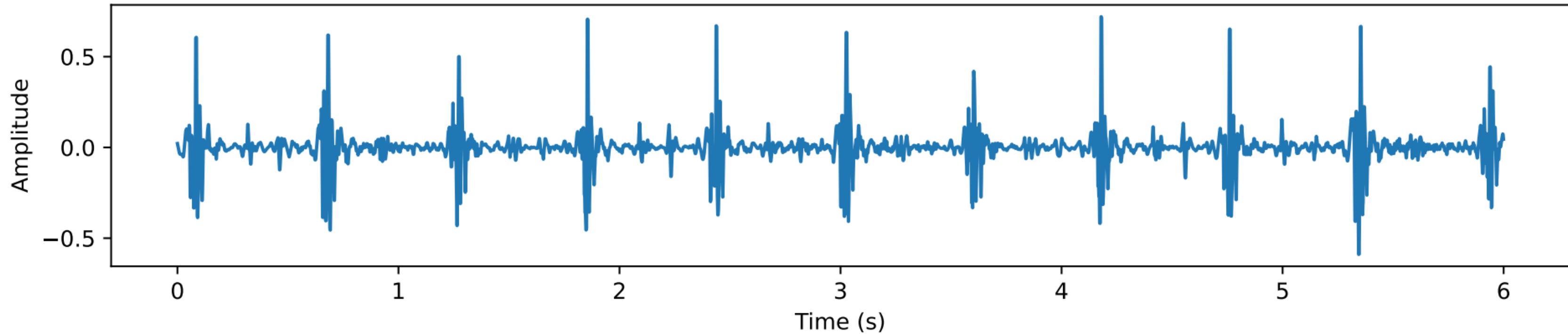
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Segment: 7.10-13.10s



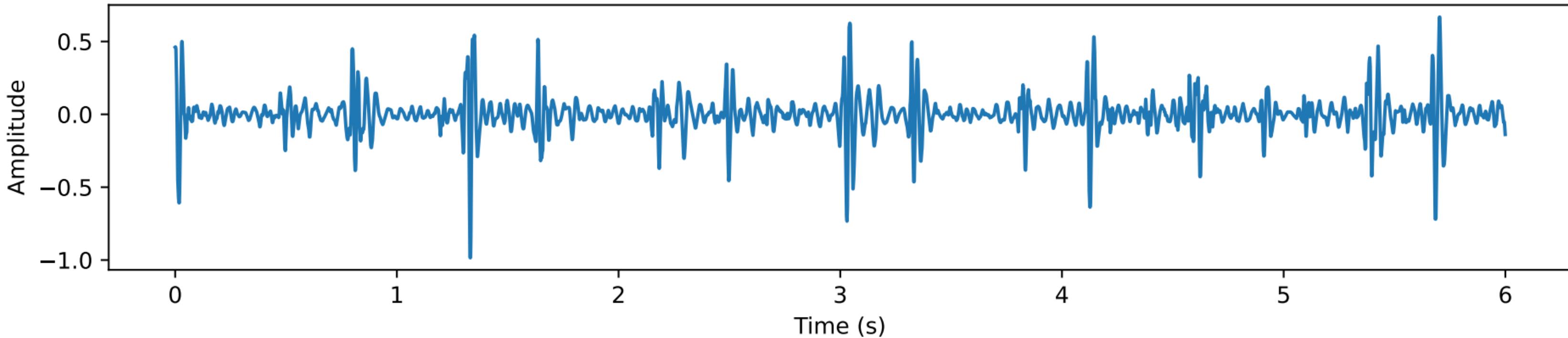
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Segment: 9.57-15.57s



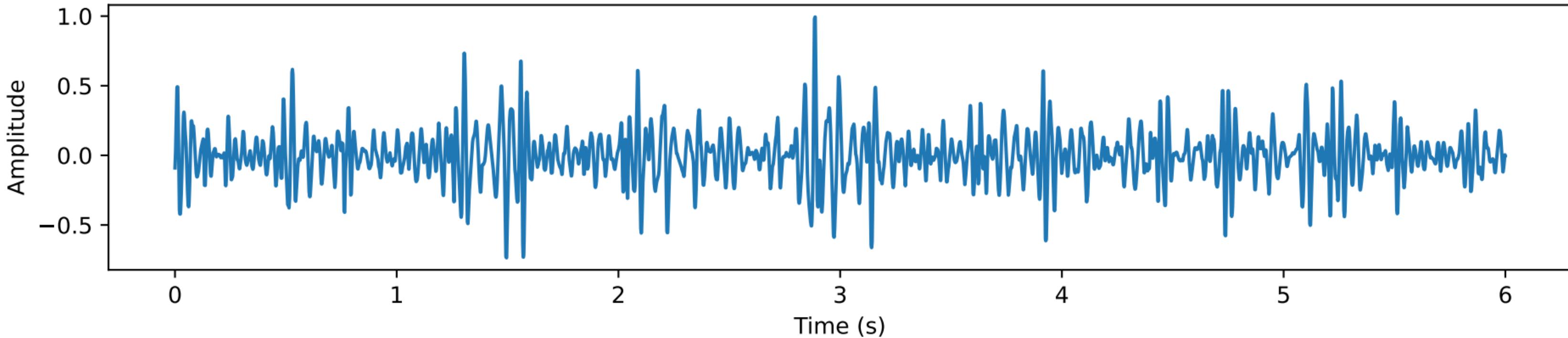
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Segment: 7.80-13.80s



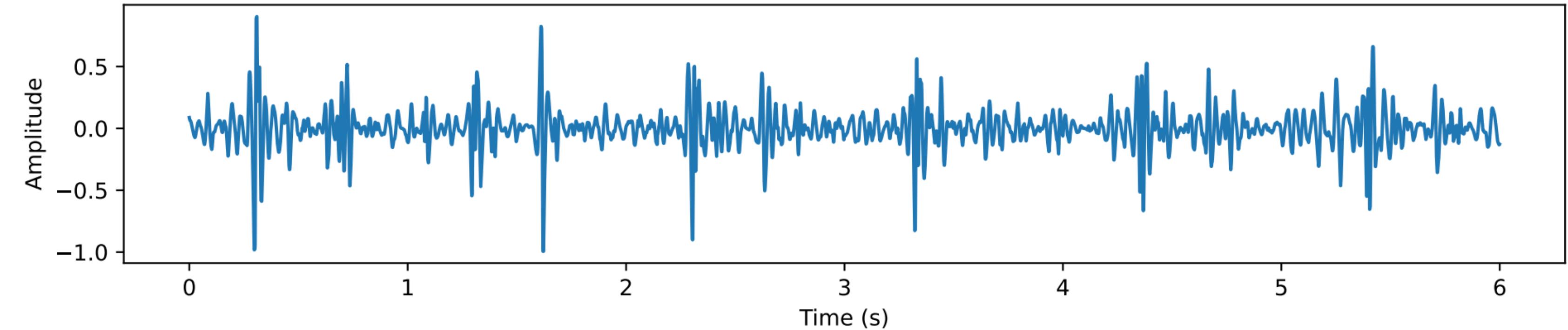
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Segment: 1.00-7.00s



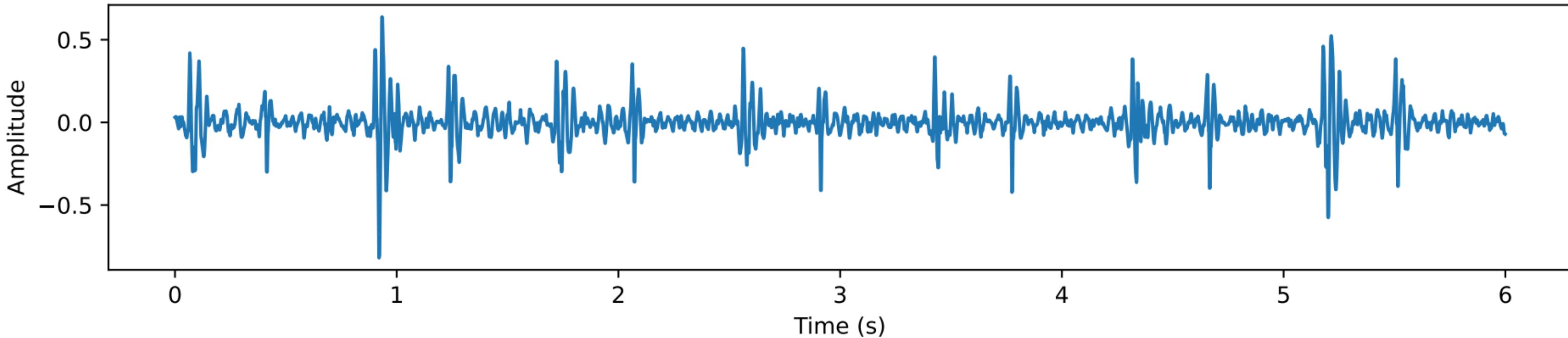
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Segment: 1.00-7.00s



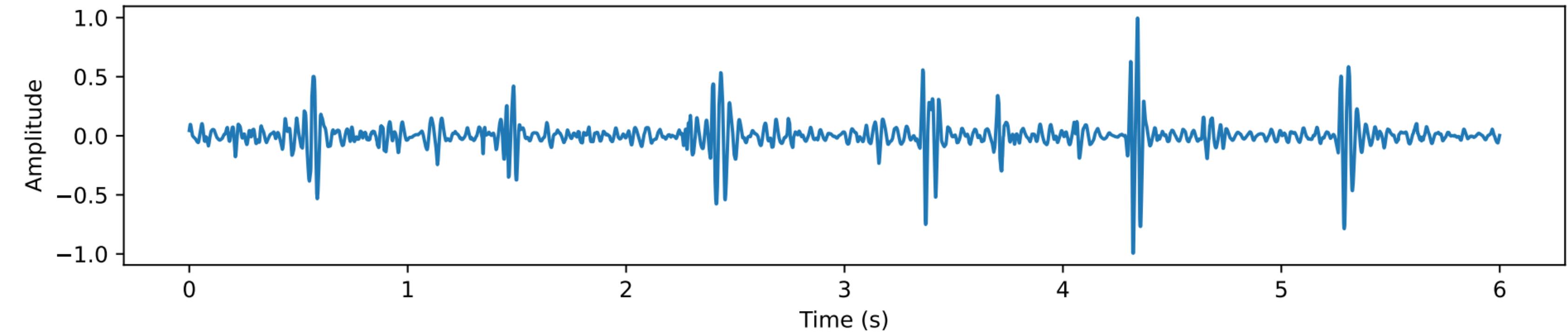
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Segment: 1.00-7.00s



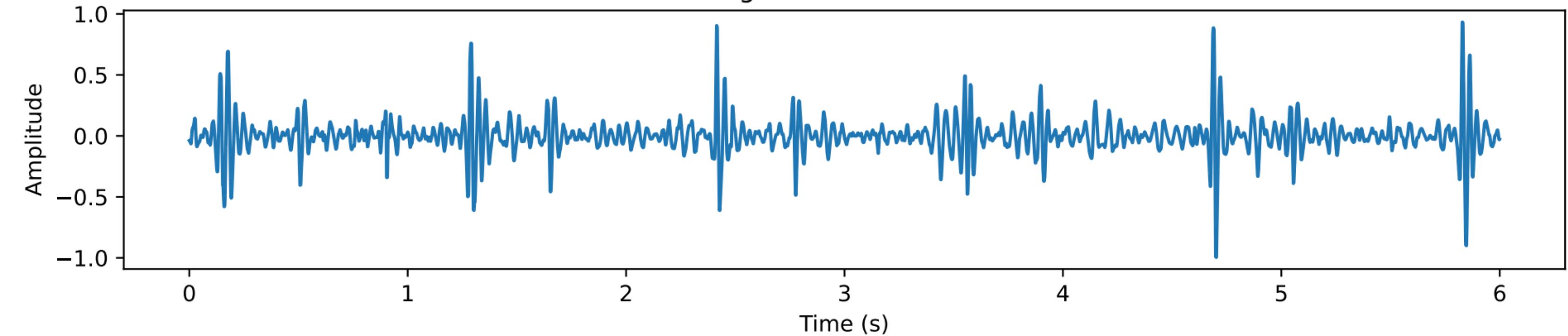
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Segment: 1.00-7.00s



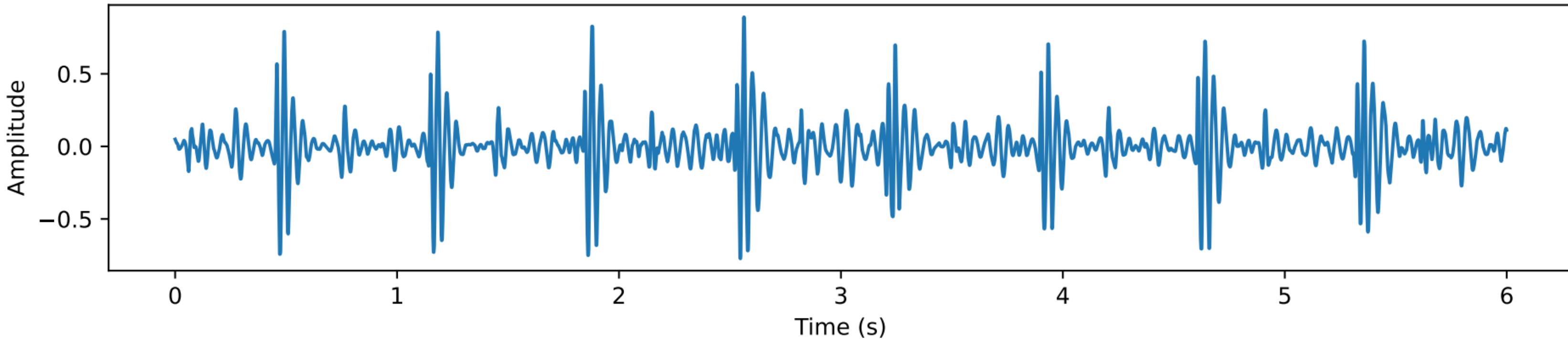
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Segment: 1.00-7.00s



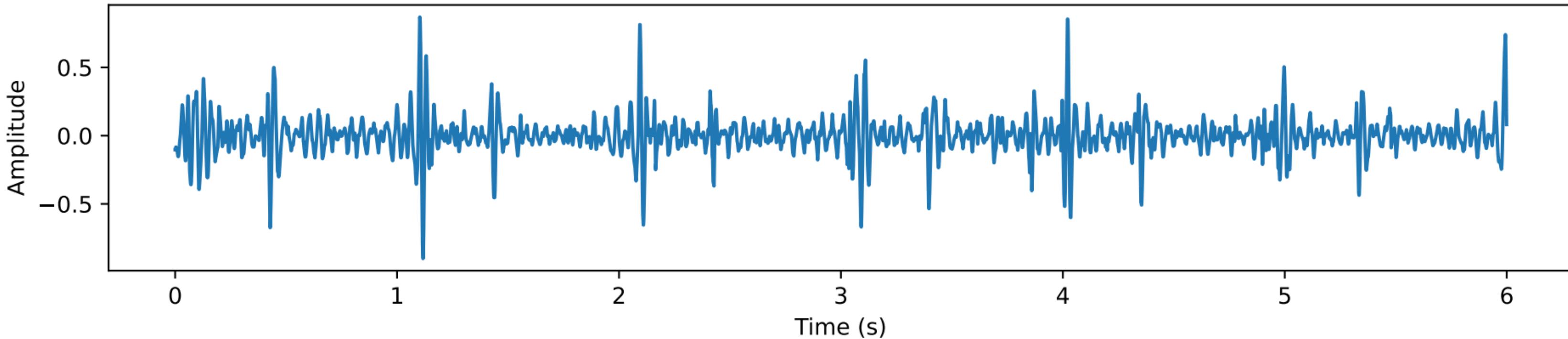
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Segment: 1.00-7.00s



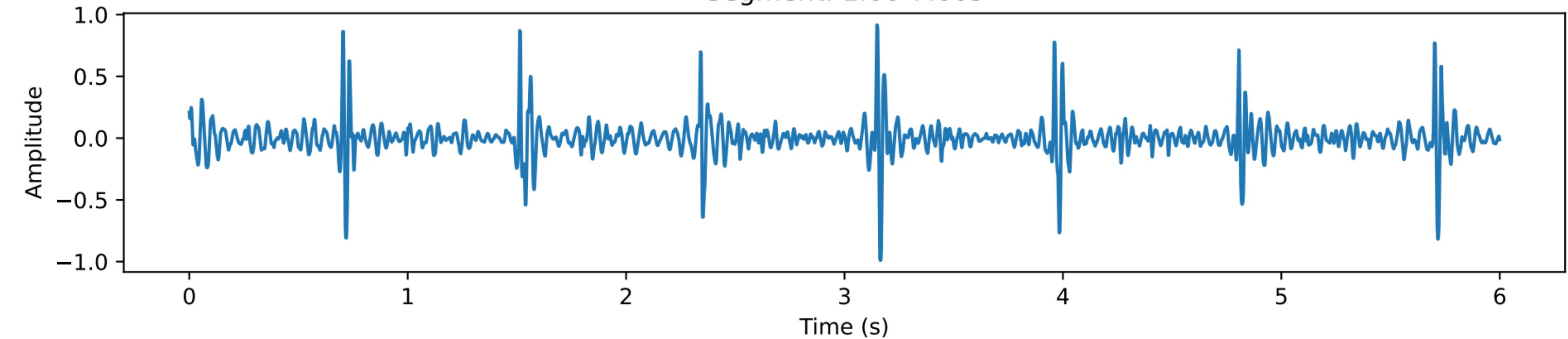
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Segment: 8.37-14.37s



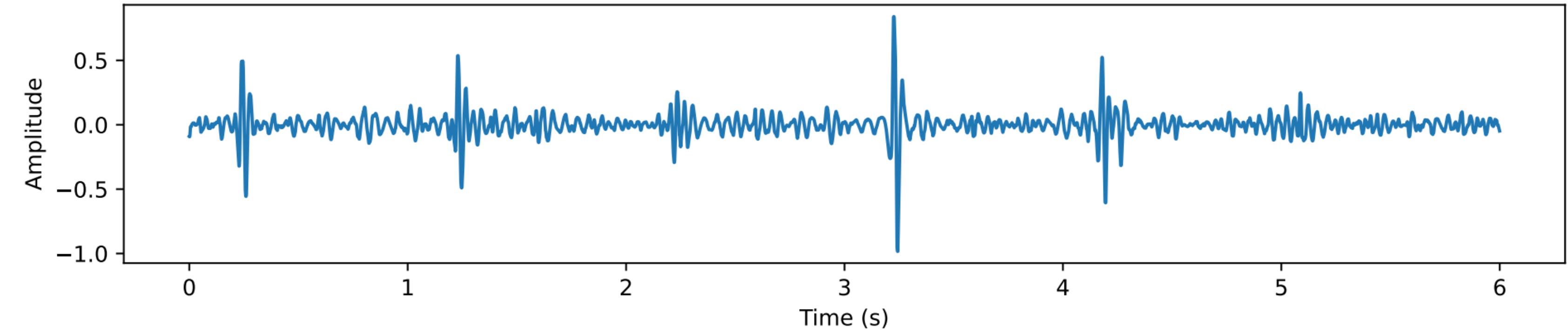
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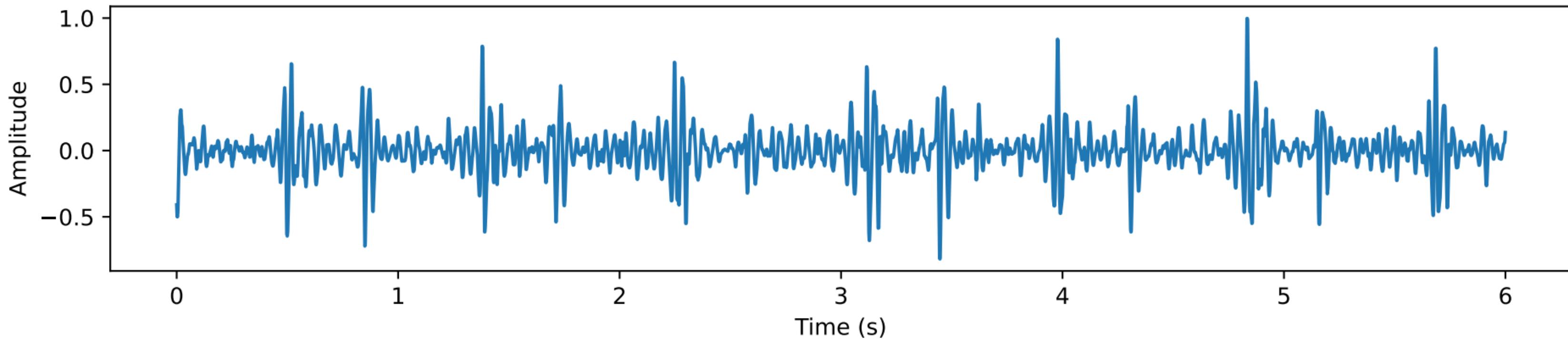
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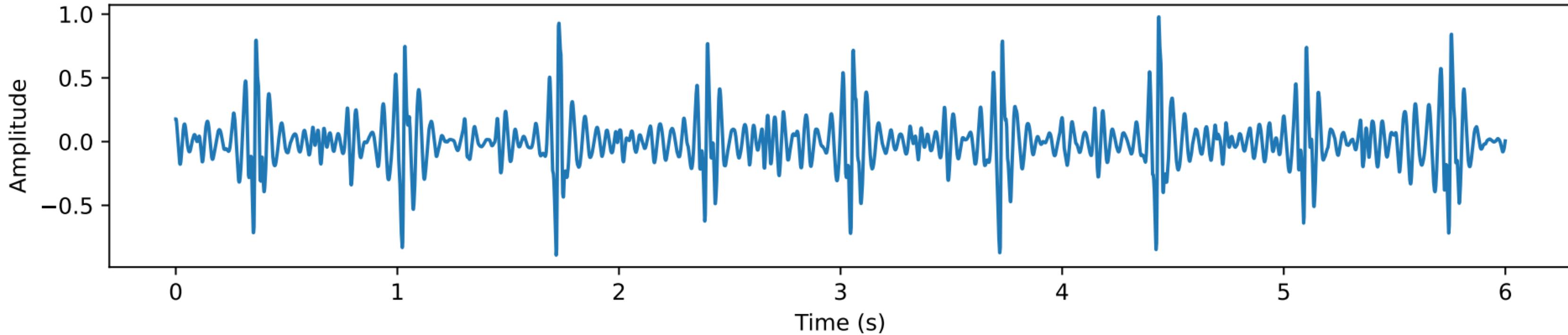
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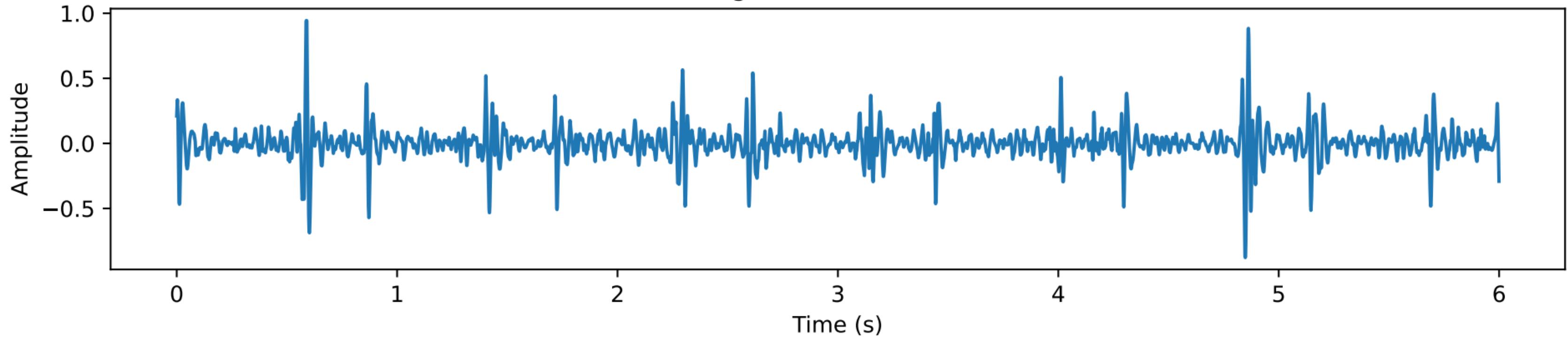
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Segment: 1.00-7.00s



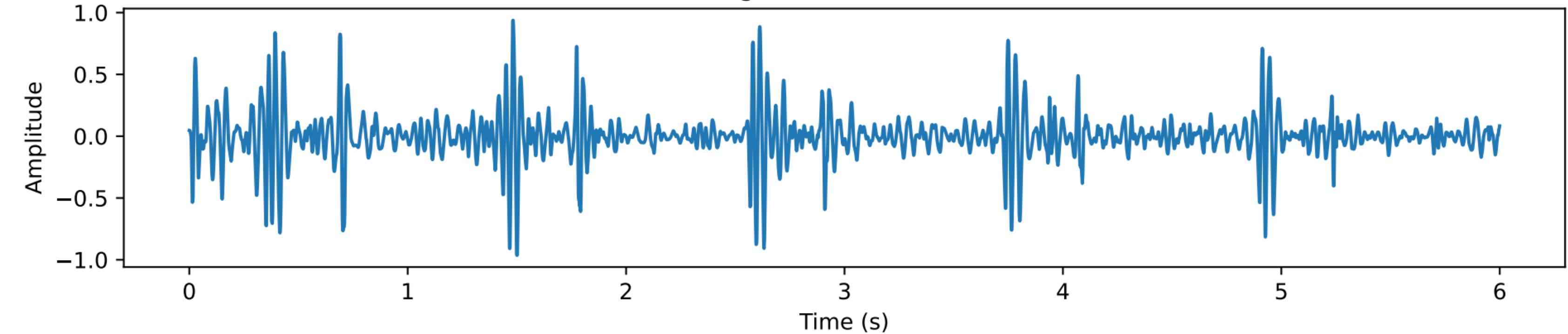
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Segment: 5.46-11.46s



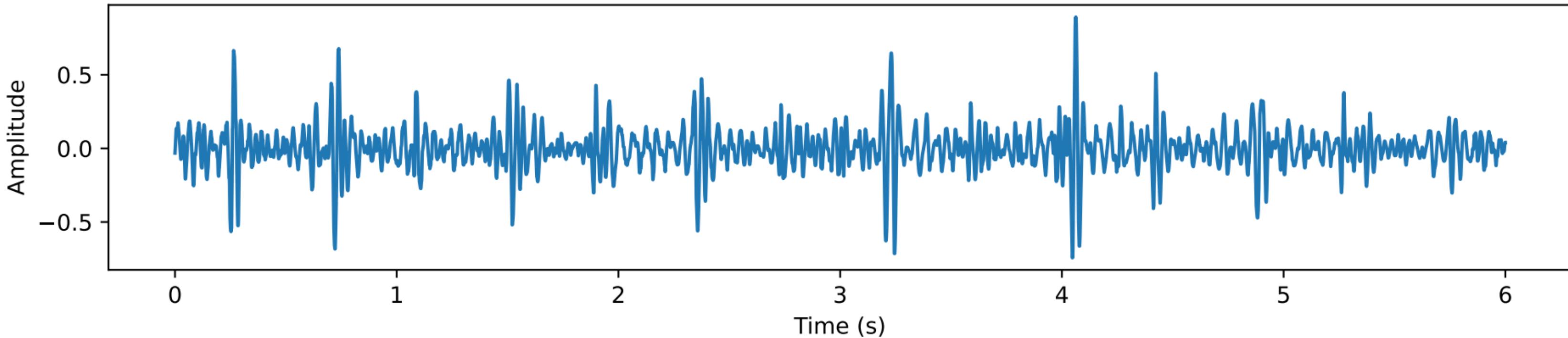
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Segment: 1.00-7.00s



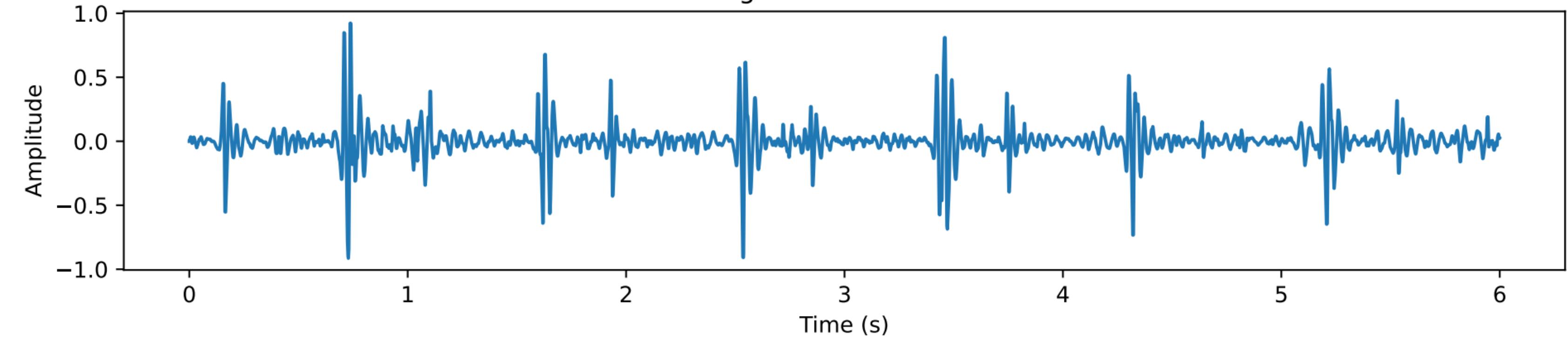
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Segment: 1.00-7.00s



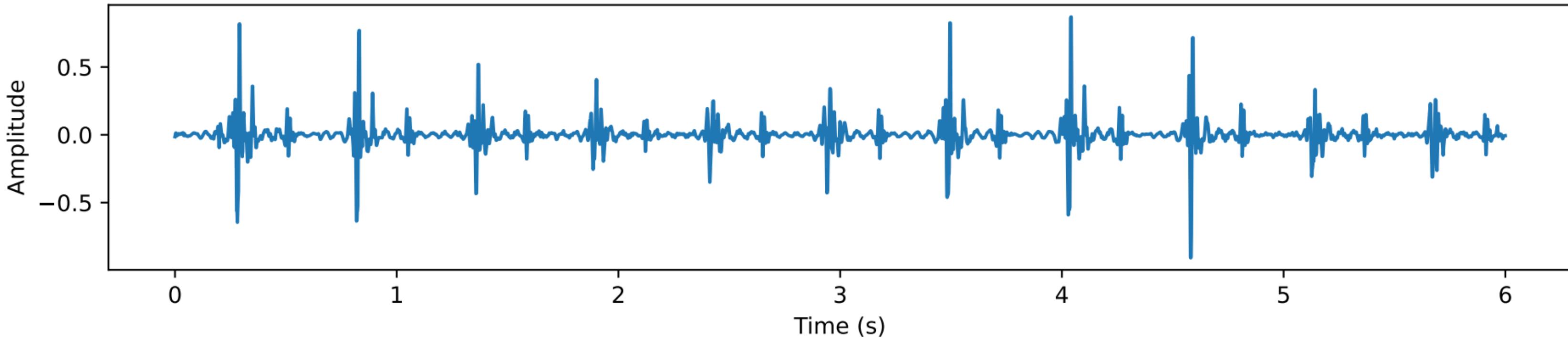
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Segment: 1.00-7.00s



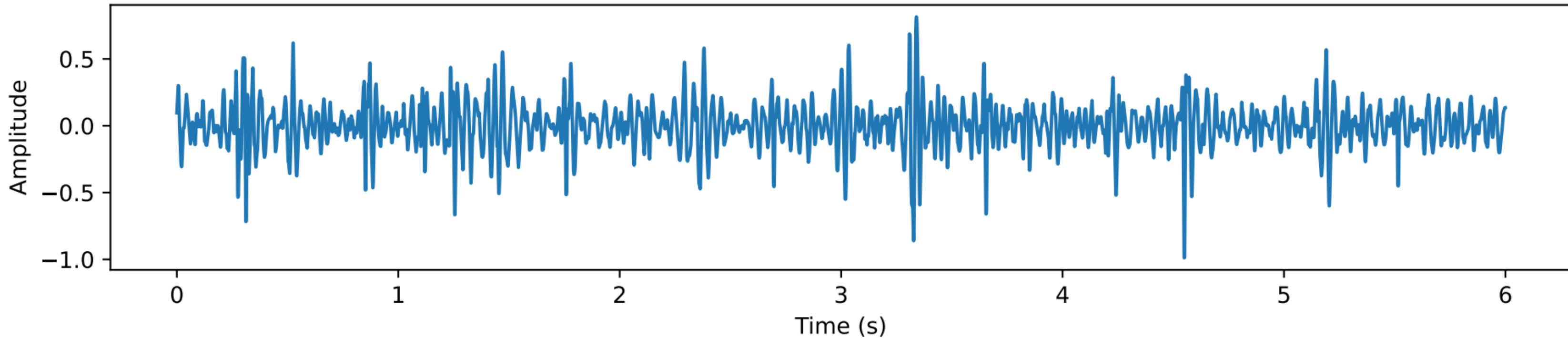
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Segment: 1.00-7.00s



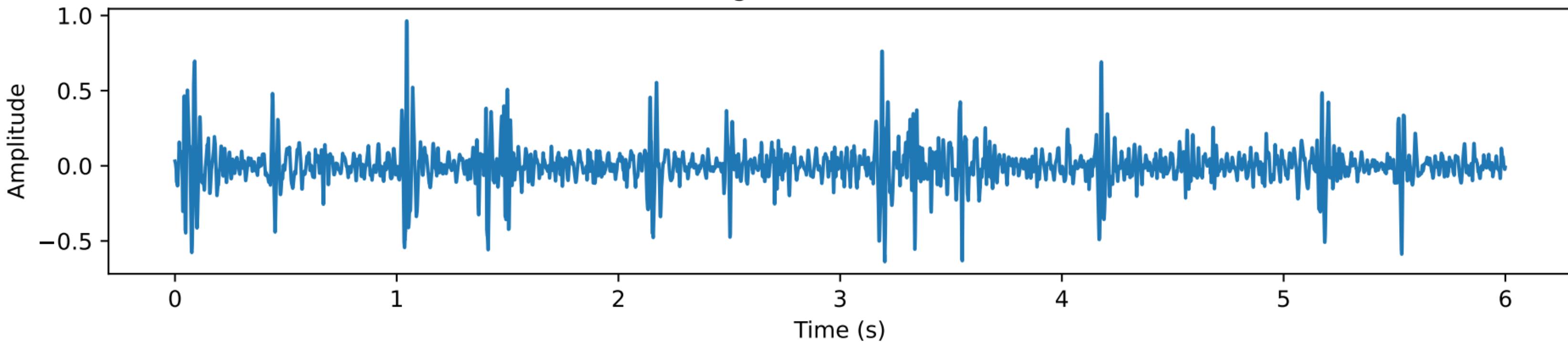
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Segment: 12.99-18.99s



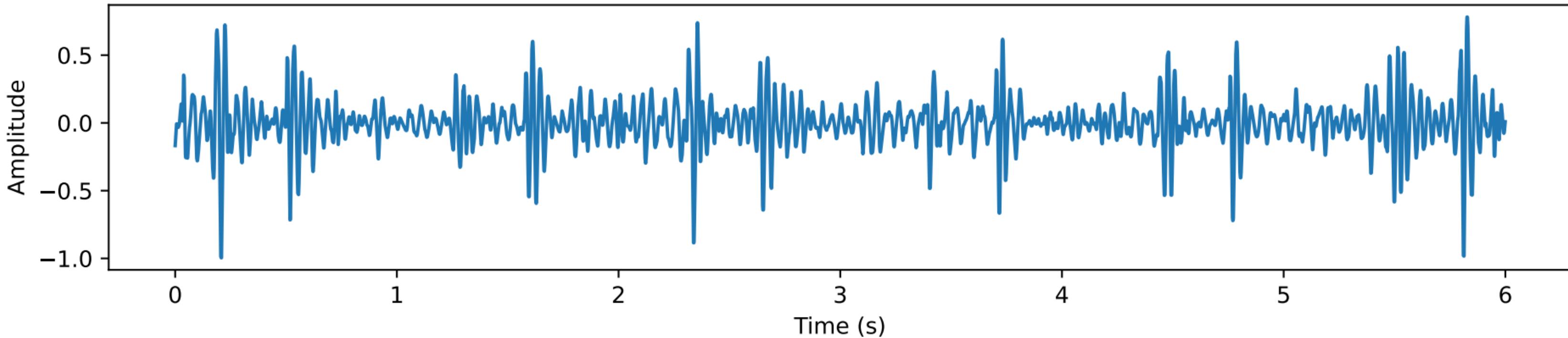
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Segment: 1.00-7.00s



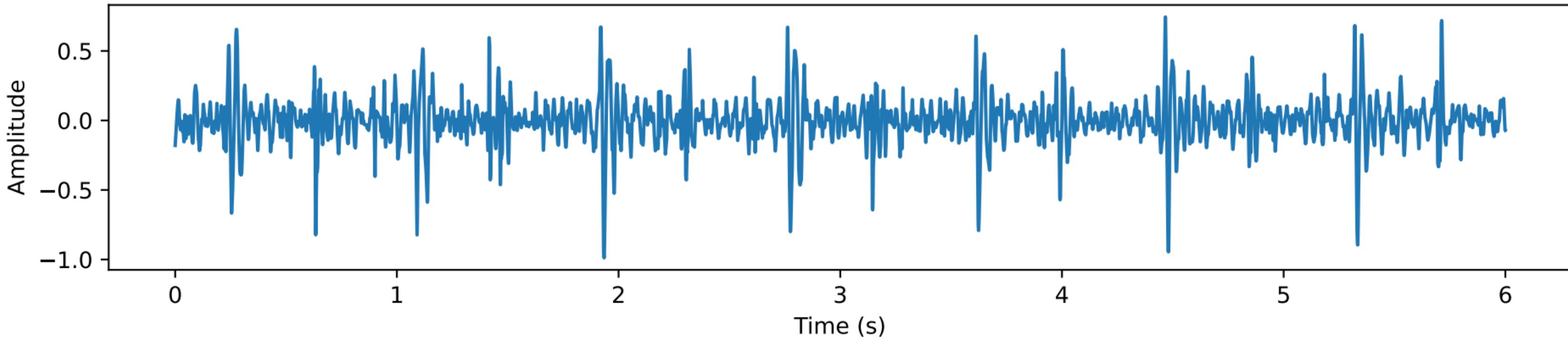
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Segment: 1.00-7.00s



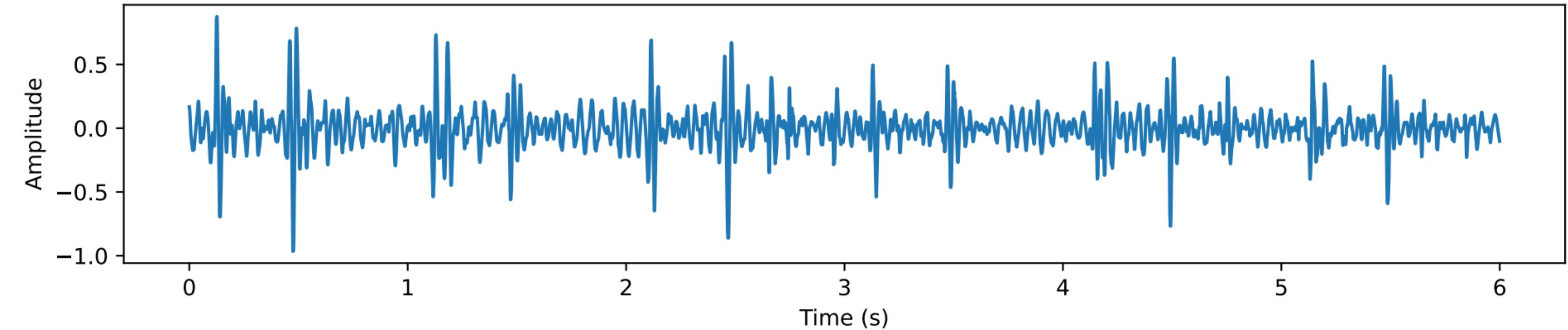
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Segment: 1.00-7.00s



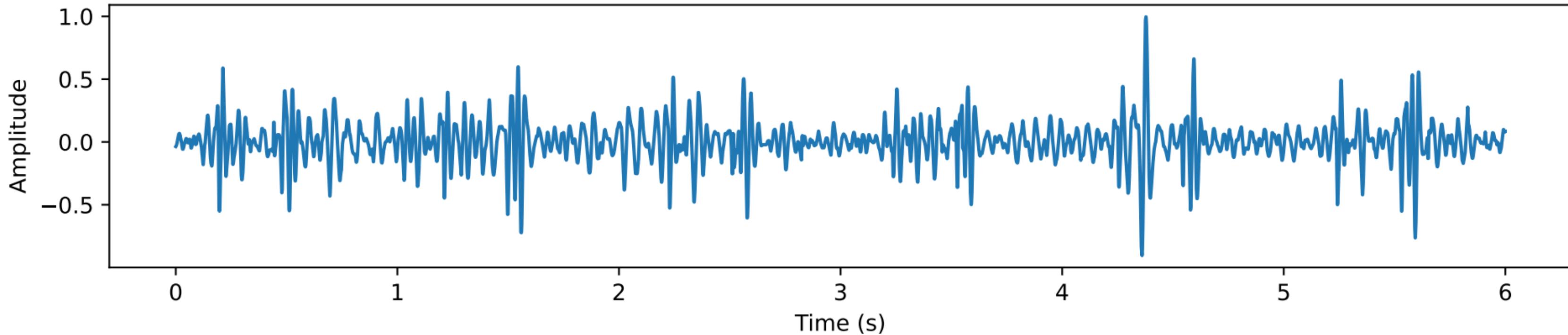
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Segment: 1.00-7.00s



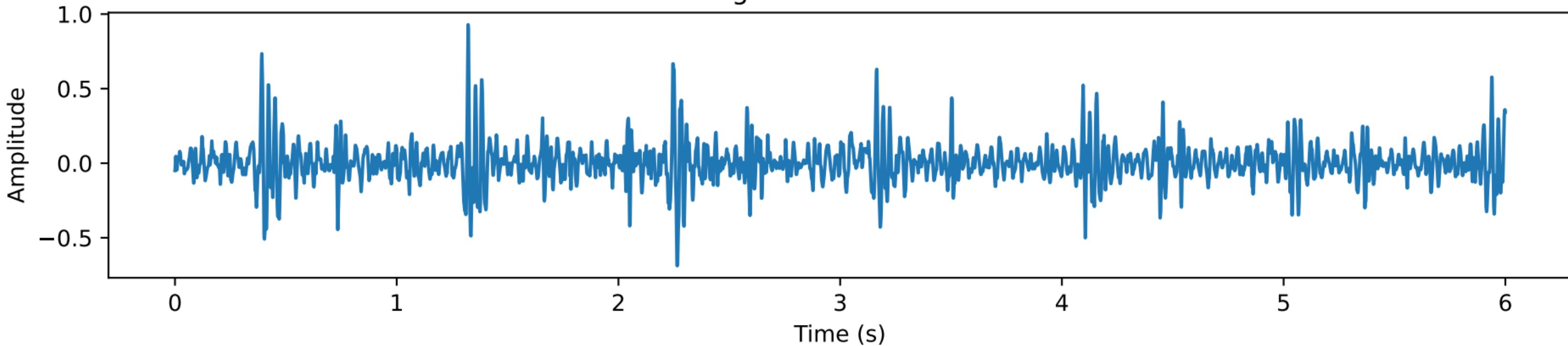
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Segment: 1.00-7.00s



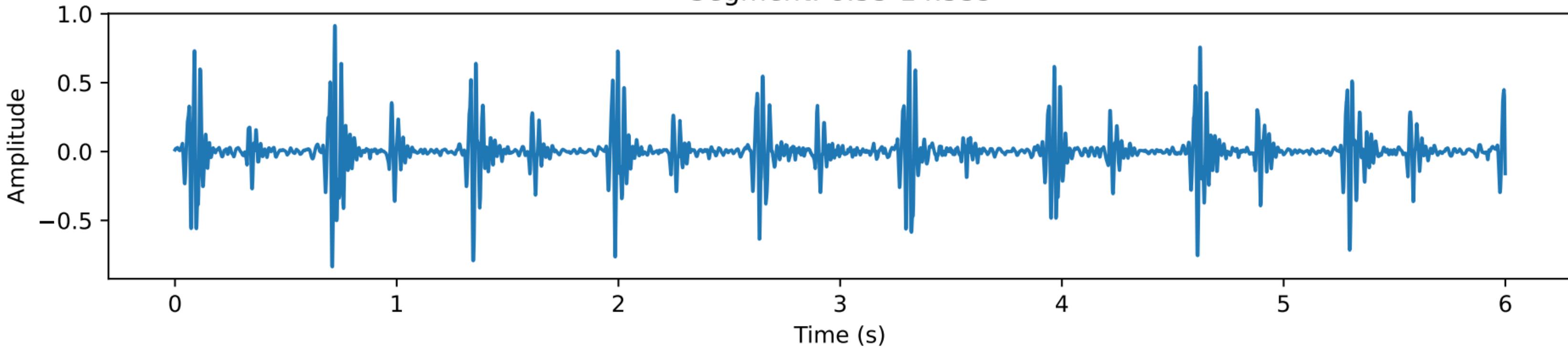
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Segment: 1.04-7.04s



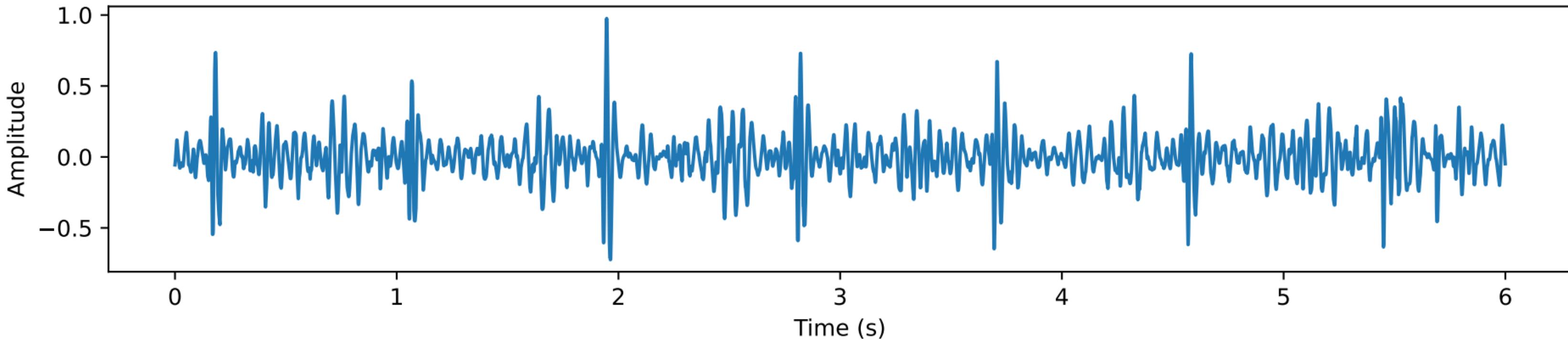
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Segment: 1.00-7.00s



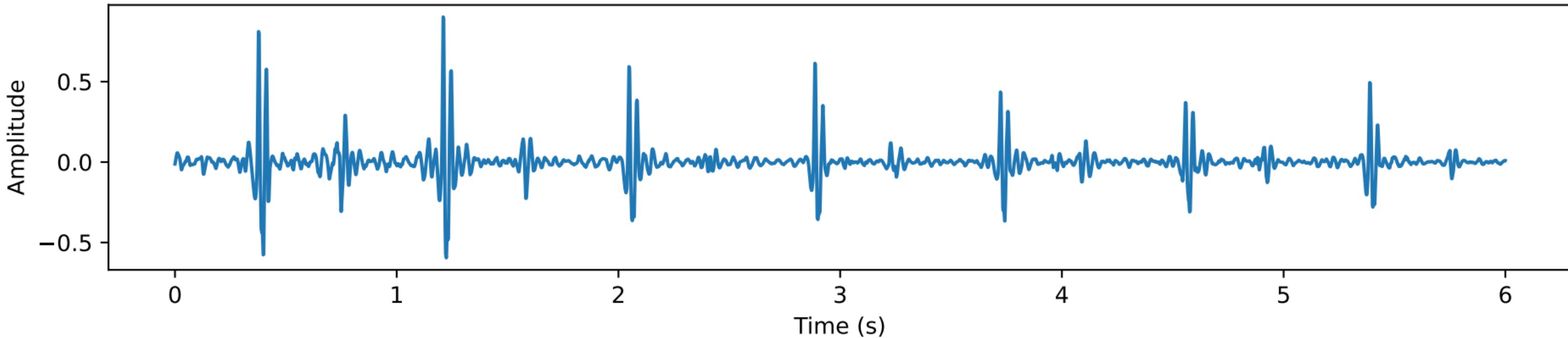
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Segment: 8.53-14.53s



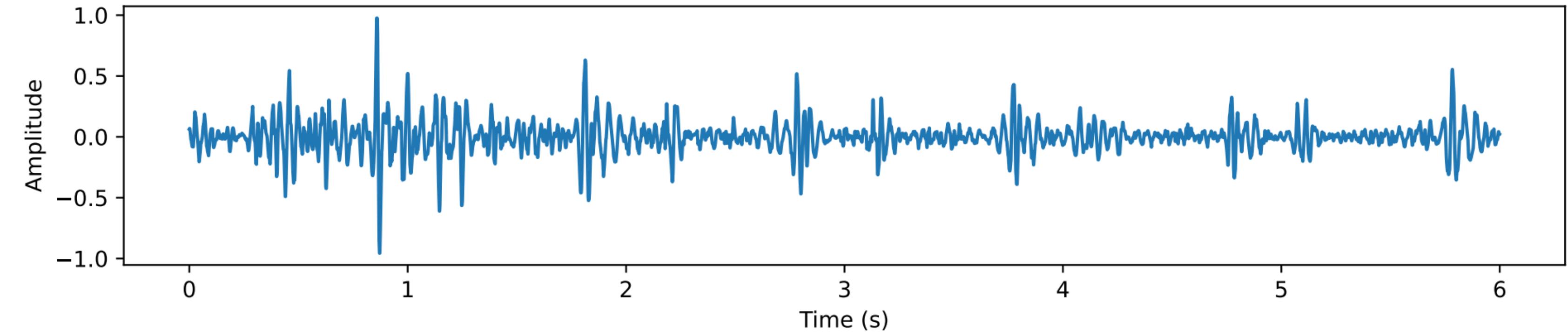
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Segment: 1.00-7.00s



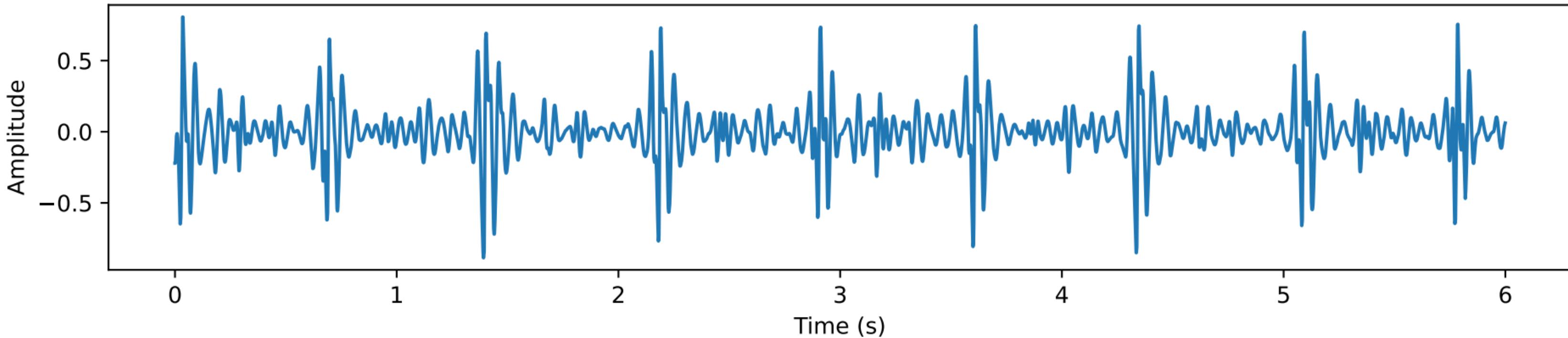
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Segment: 1.00-7.00s



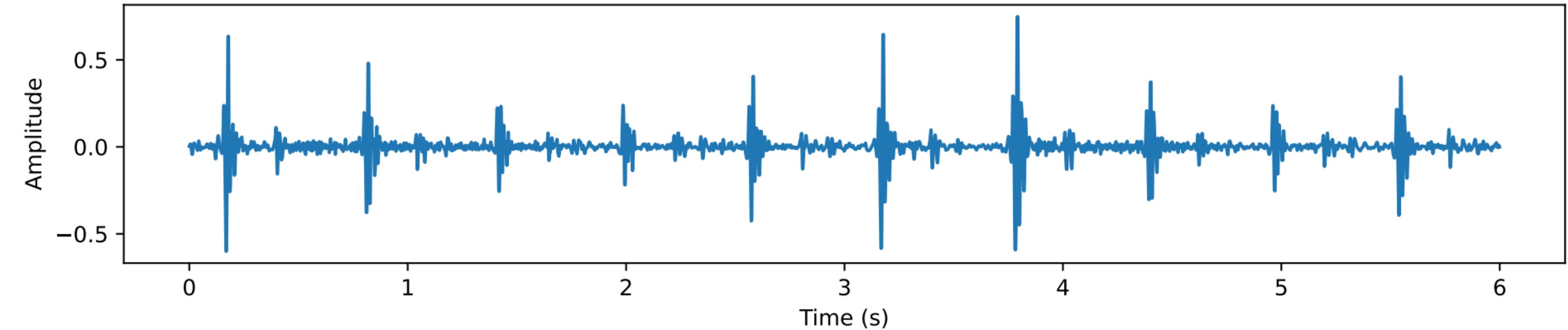
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Segment: 1.00-7.00s



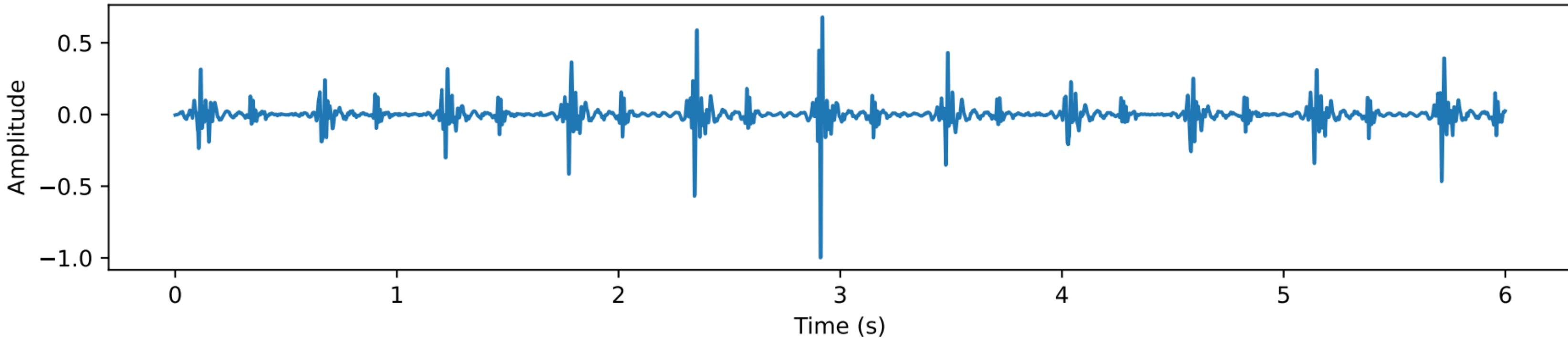
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Segment: 11.92-17.92s



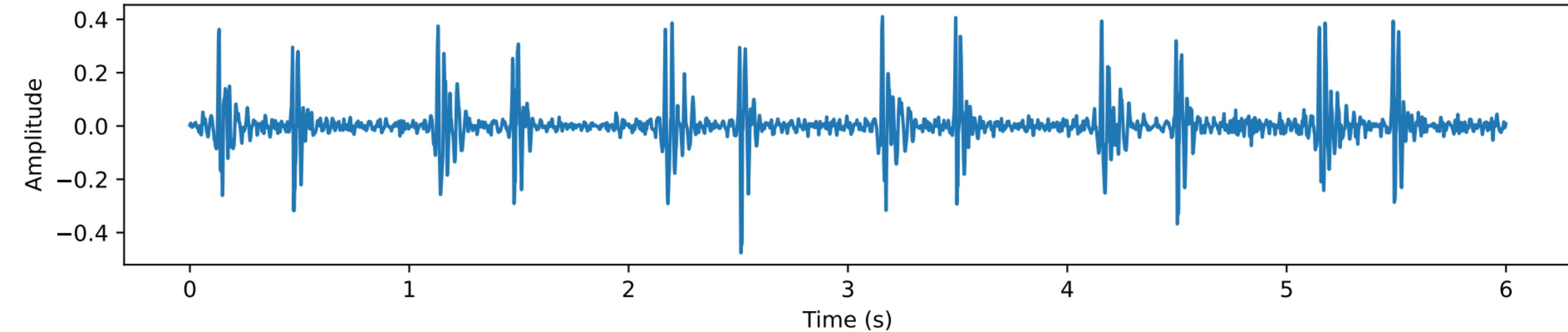
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Segment: 24.91-30.91s



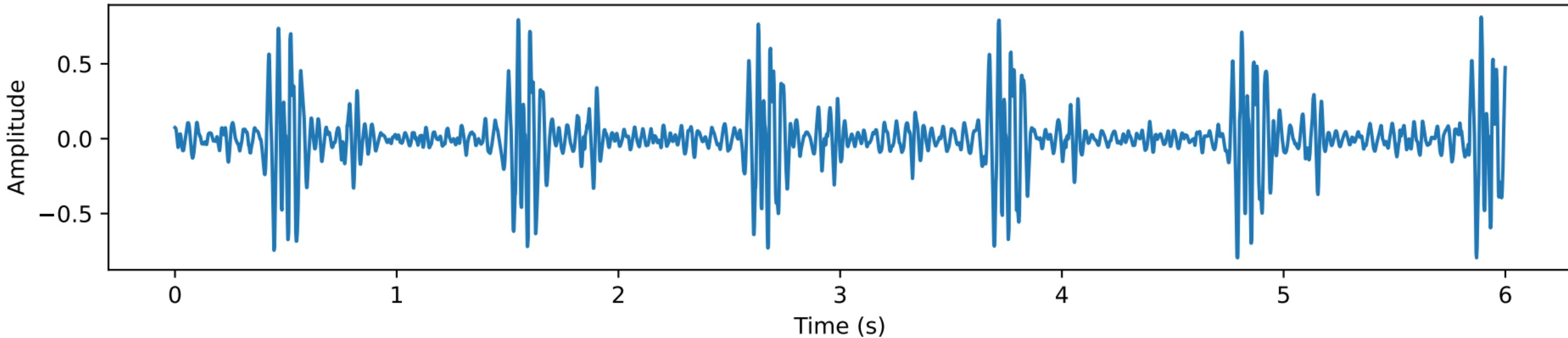
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Segment: 23.86-29.86s



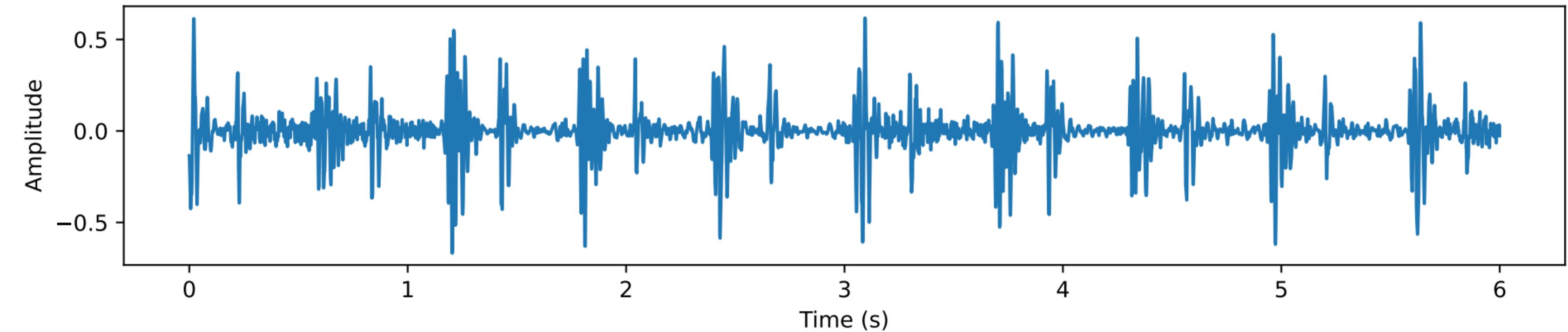
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Segment: 8.18-14.18s



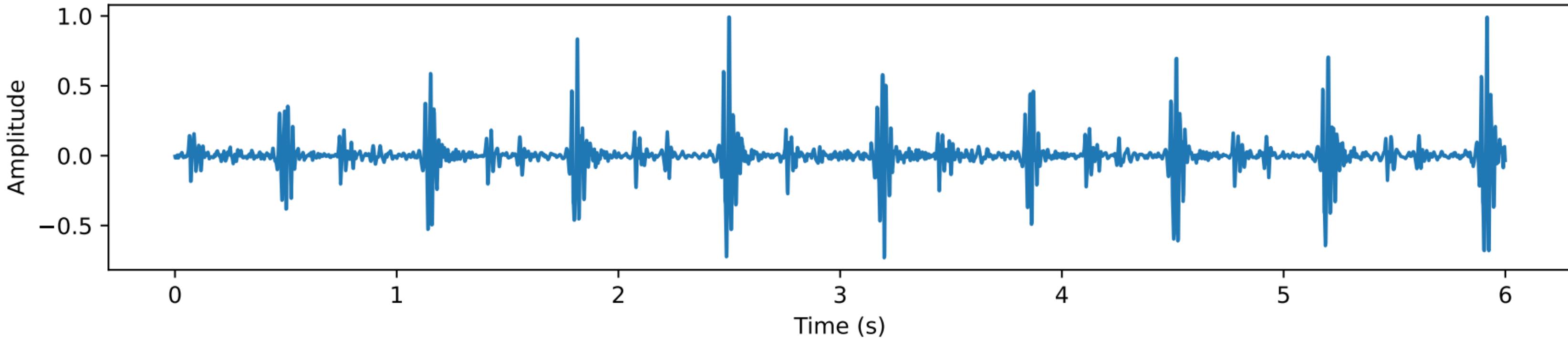
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Segment: 0.81-6.81s



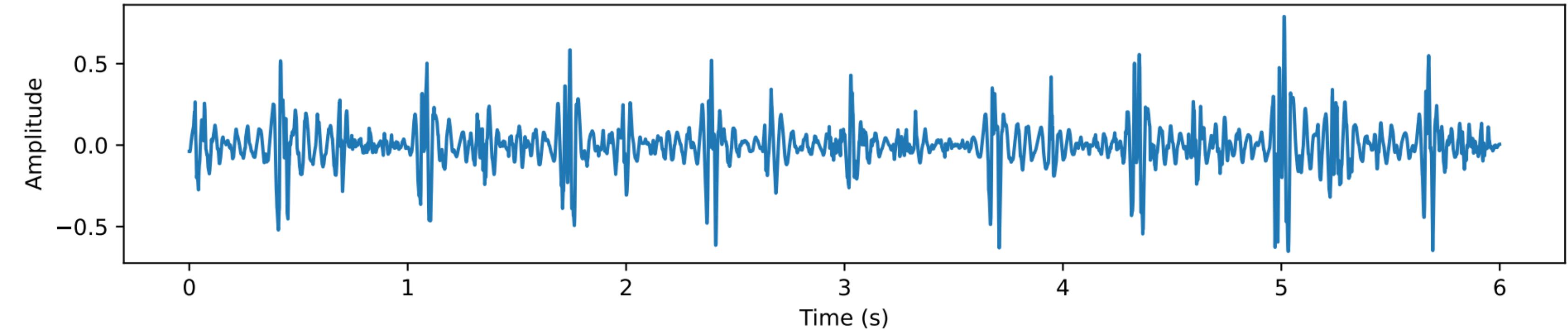
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Segment: 6.12-12.12s



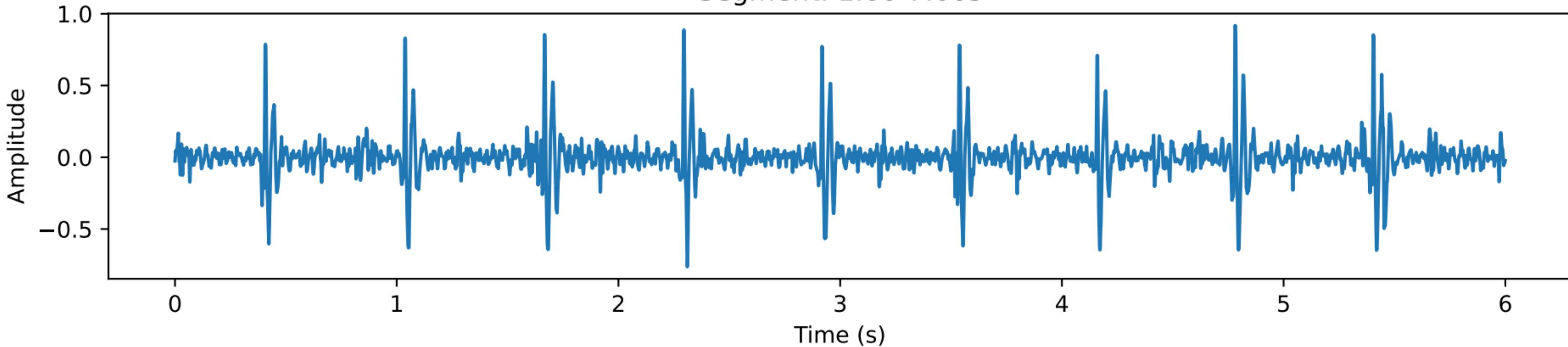
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Segment: 12.69-18.69s



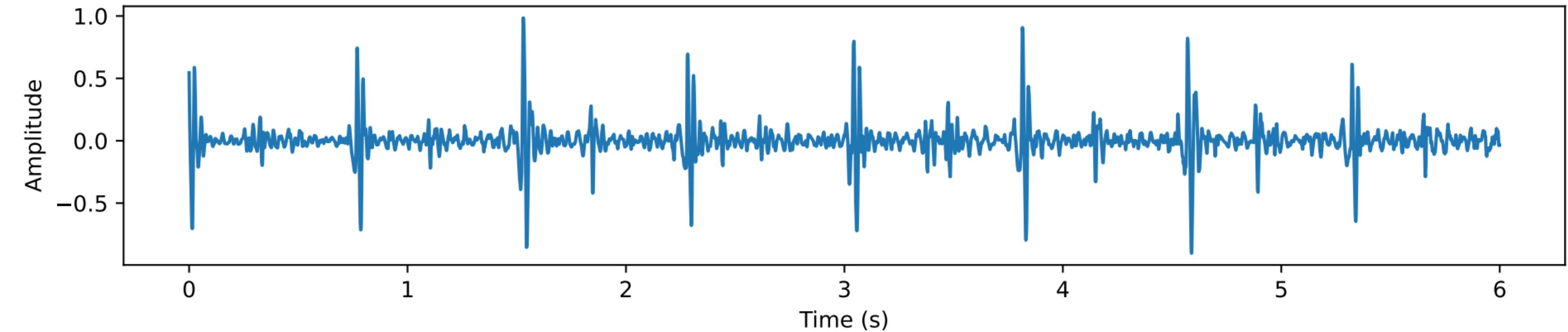
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Segment: 1.00-7.00s



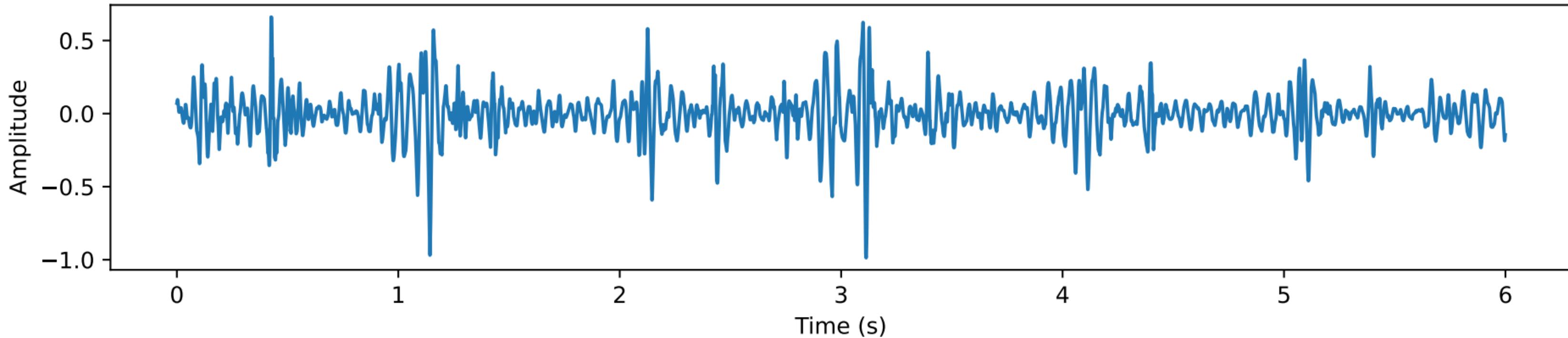
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Segment: 1.00-7.00s



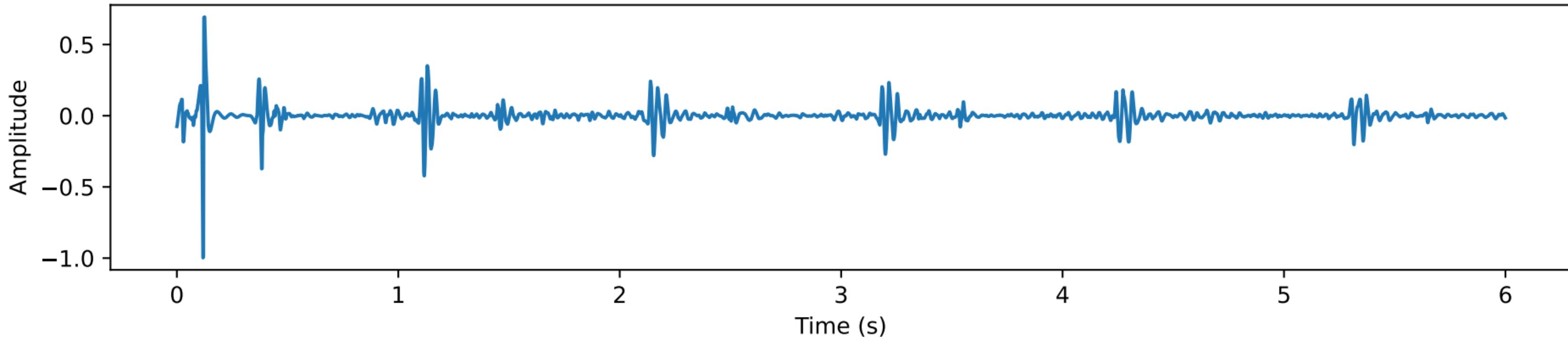
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Segment: 1.00-7.00s



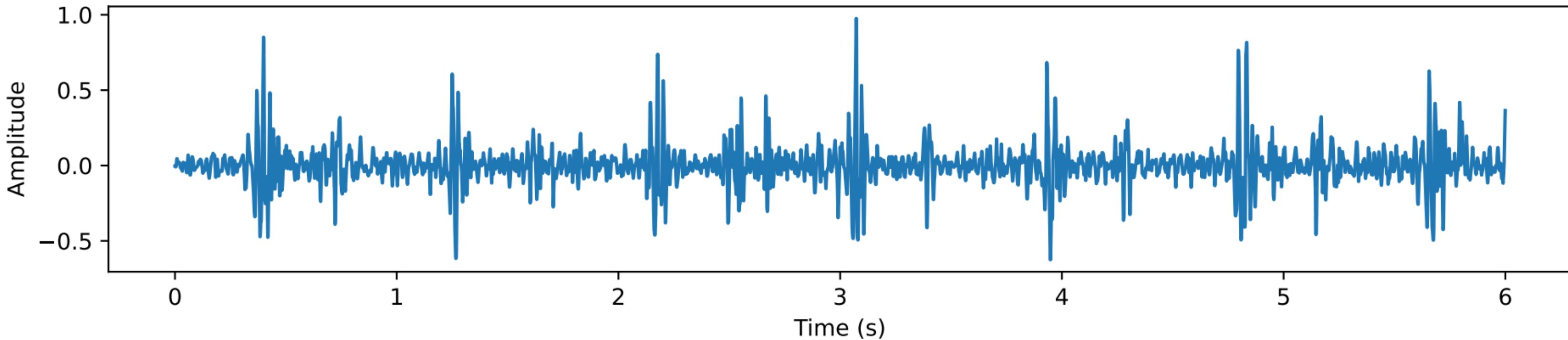
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Segment: 1.00-7.00s



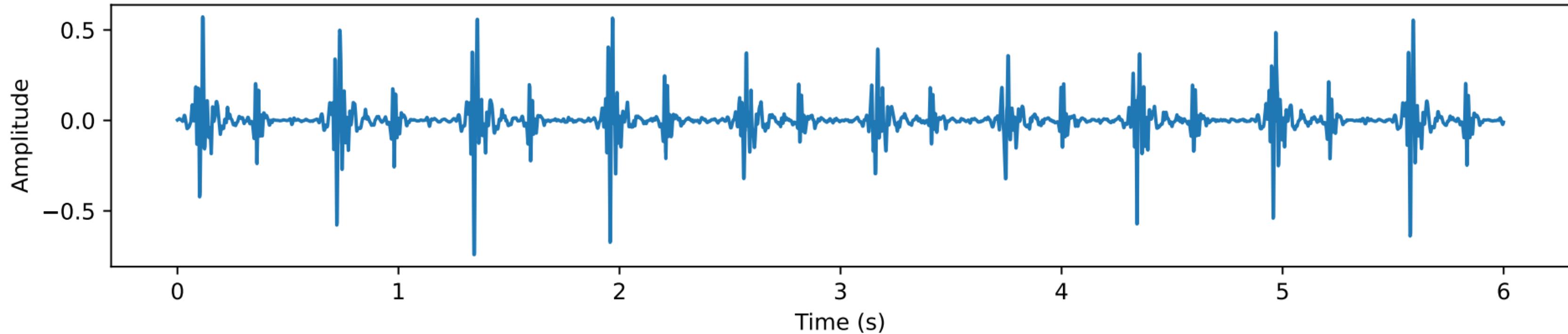
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Segment: 1.00-7.00s



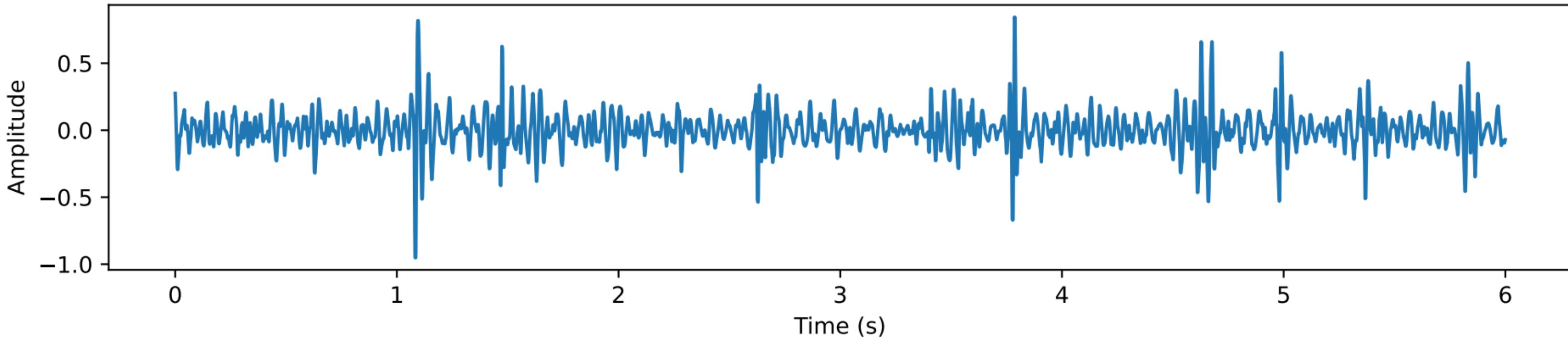
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Segment: 1.00-7.00s



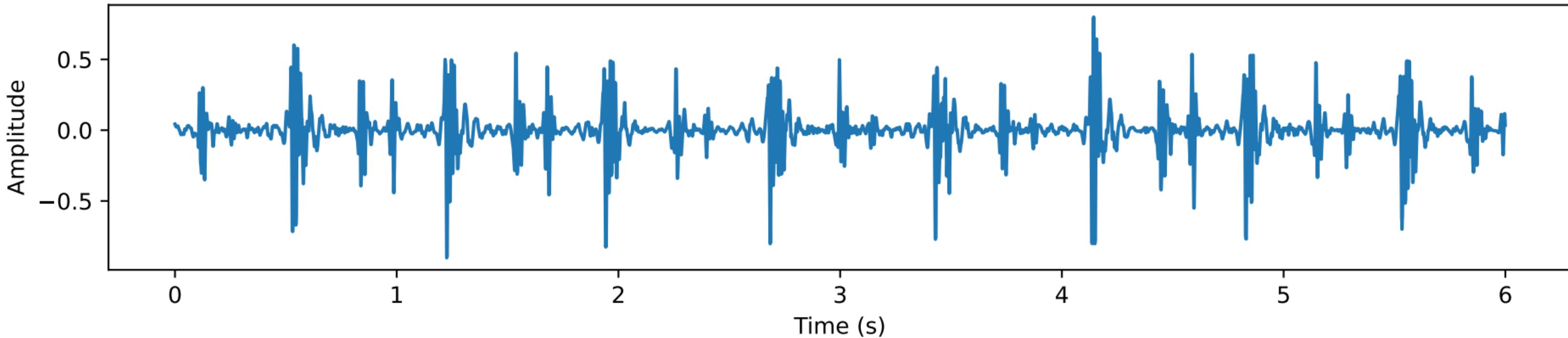
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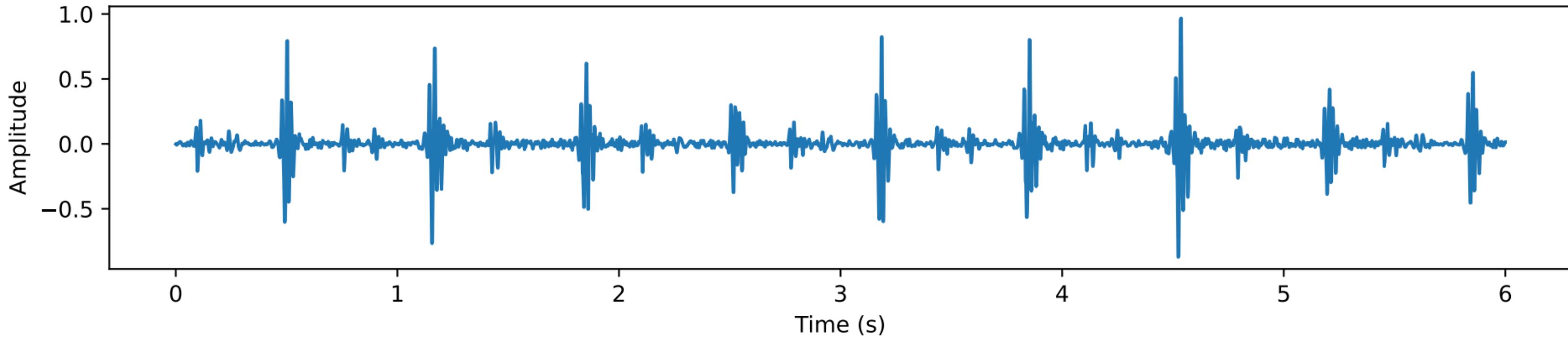
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Segment: 1.00-7.00s



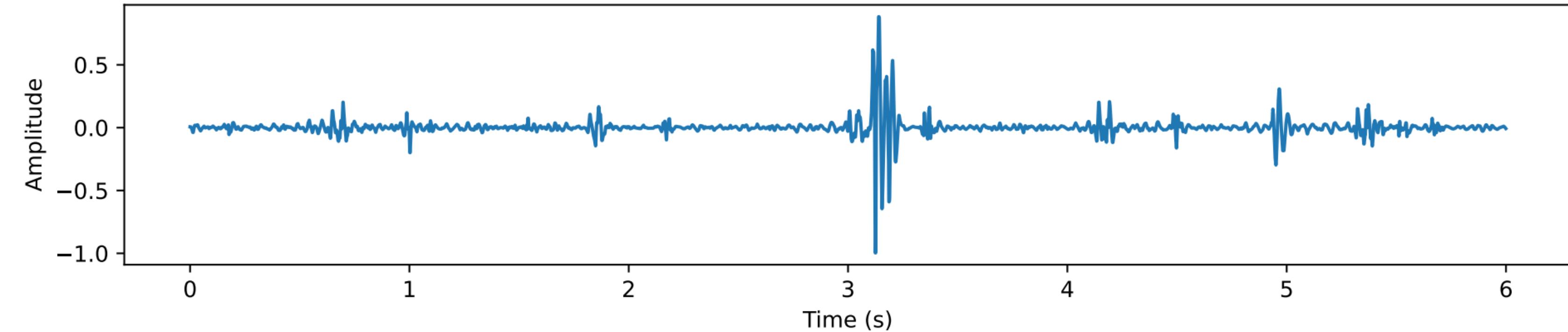
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Segment: 7.14-13.14s



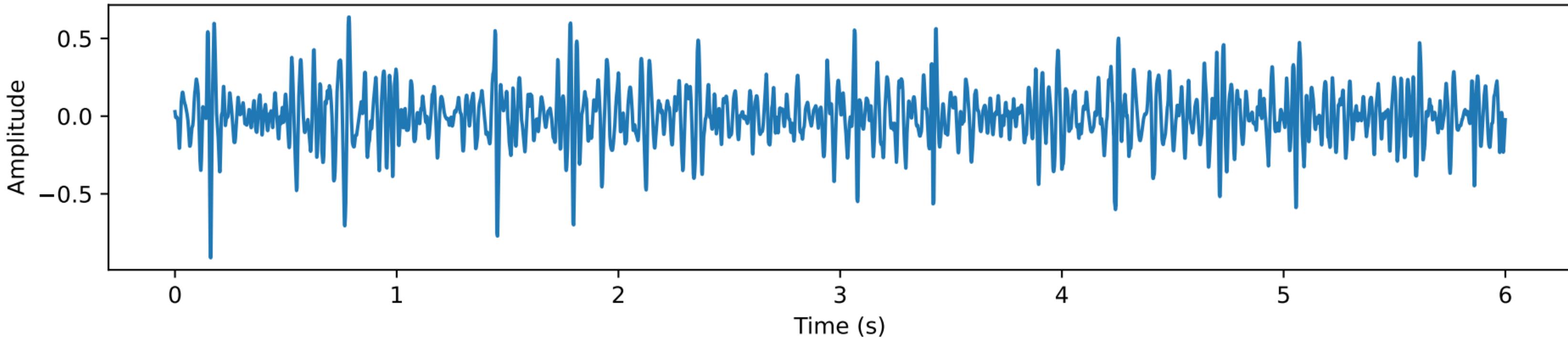
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Segment: 5.18-11.18s



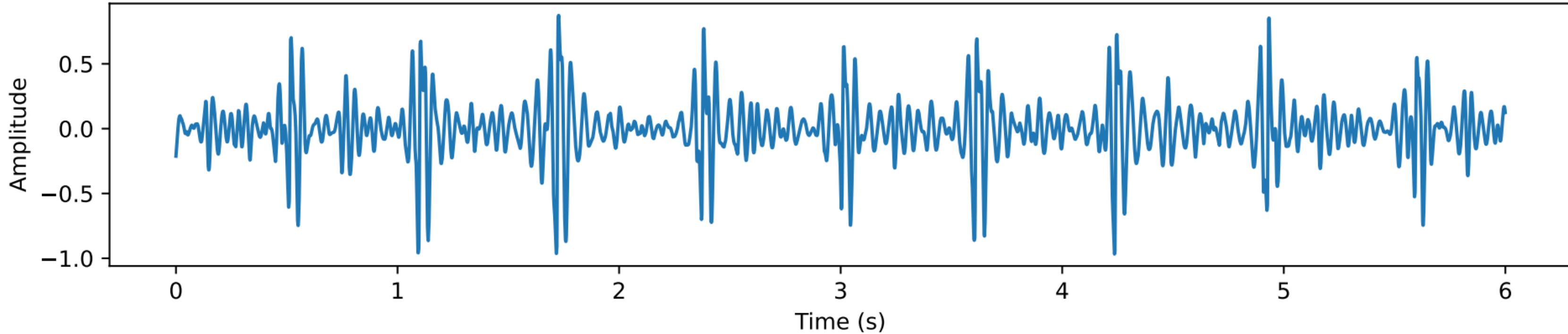
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Segment: 1.00-7.00s



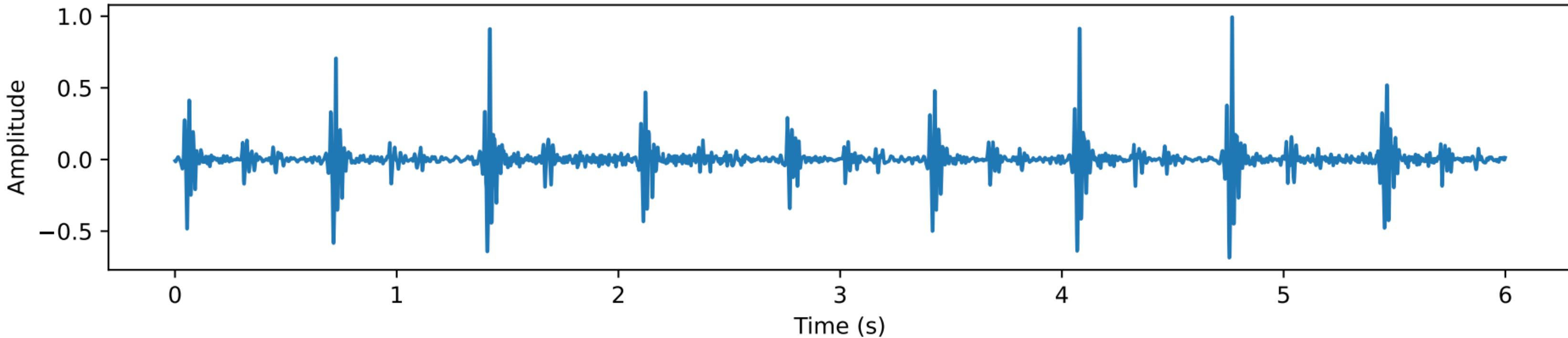
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Segment: 1.00-7.00s



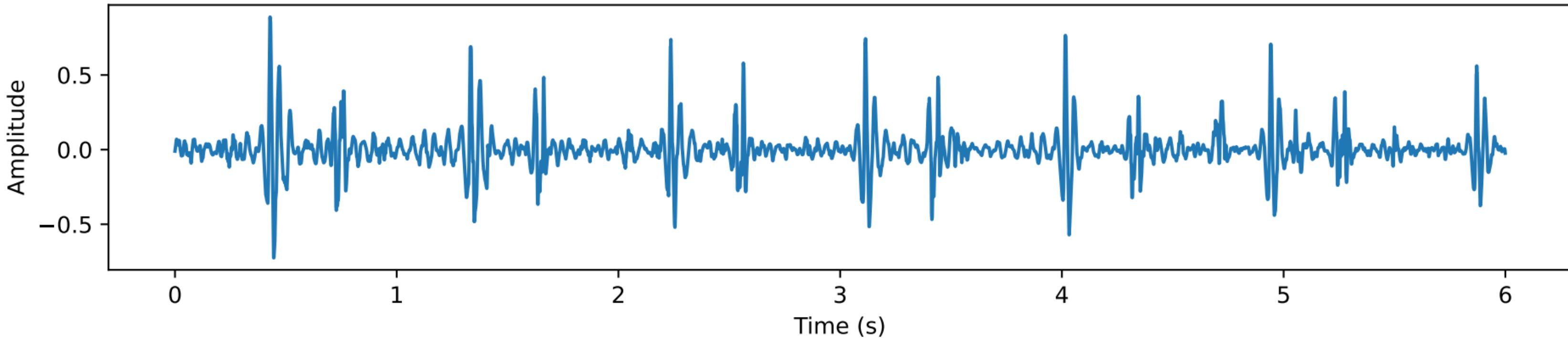
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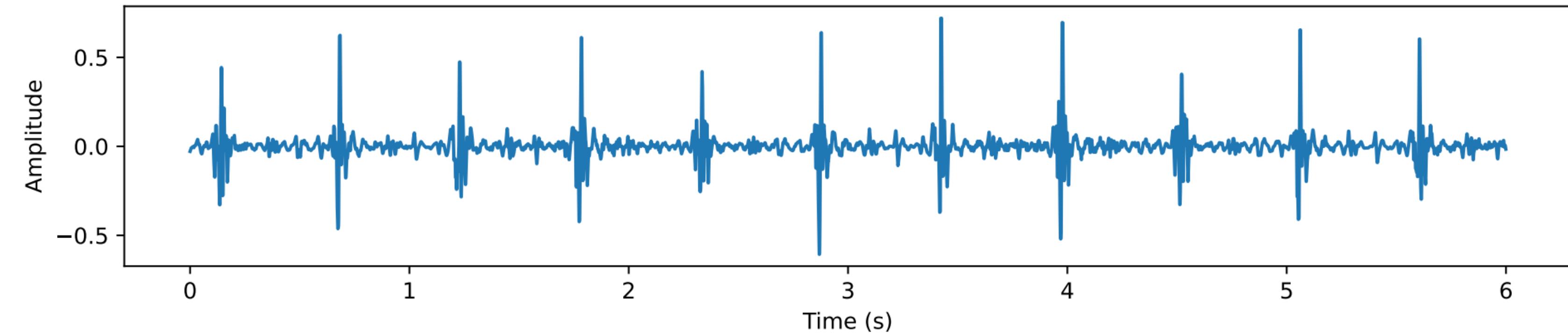
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Segment: 4.70-10.70s



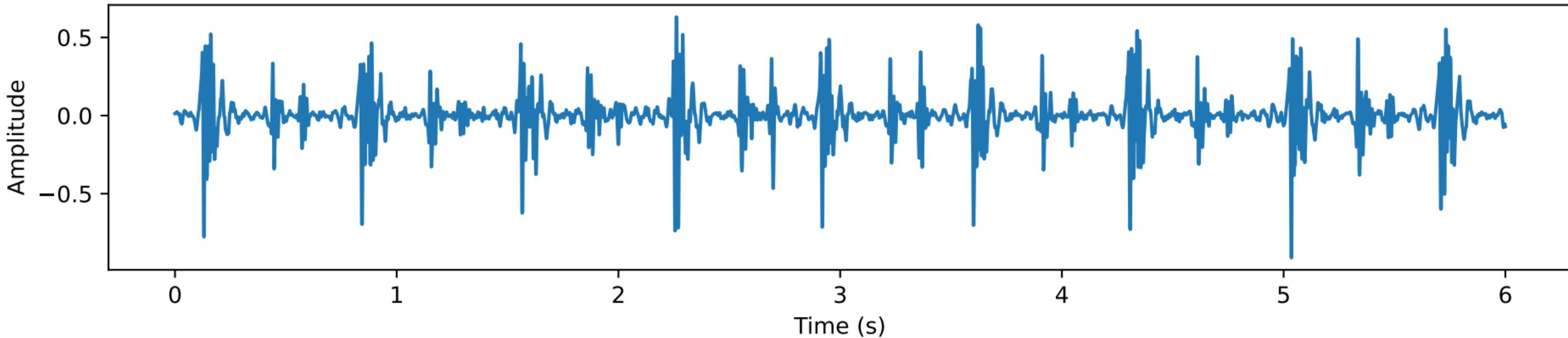
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Segment: 1.00-7.00s



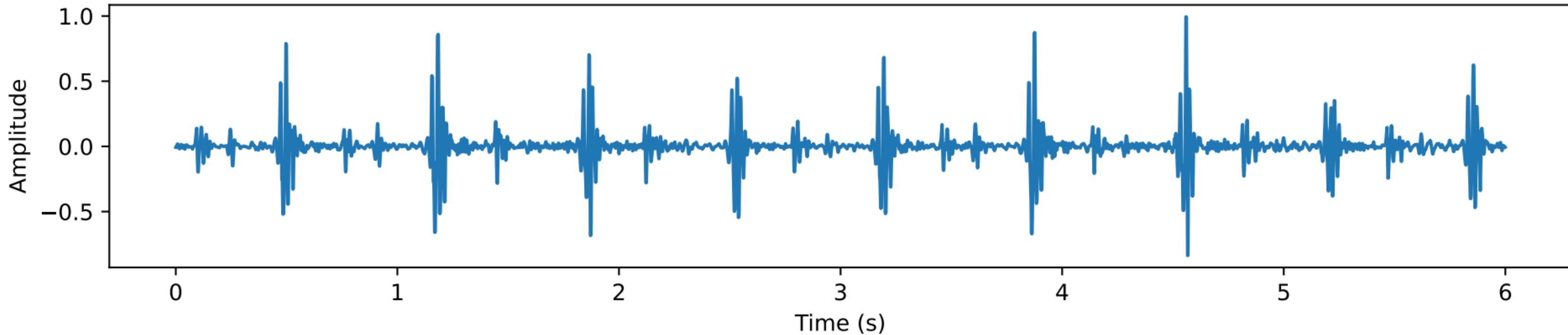
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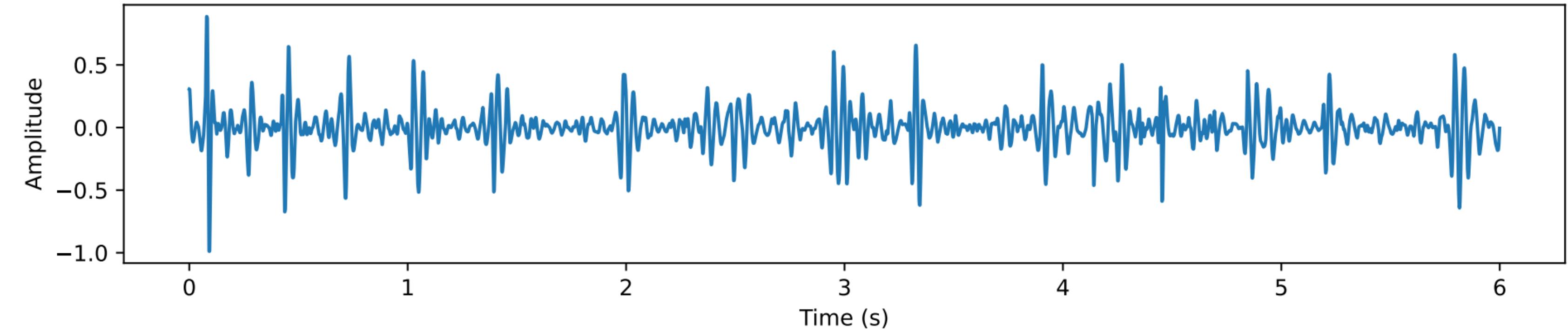
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Segment: 1.17-7.17s



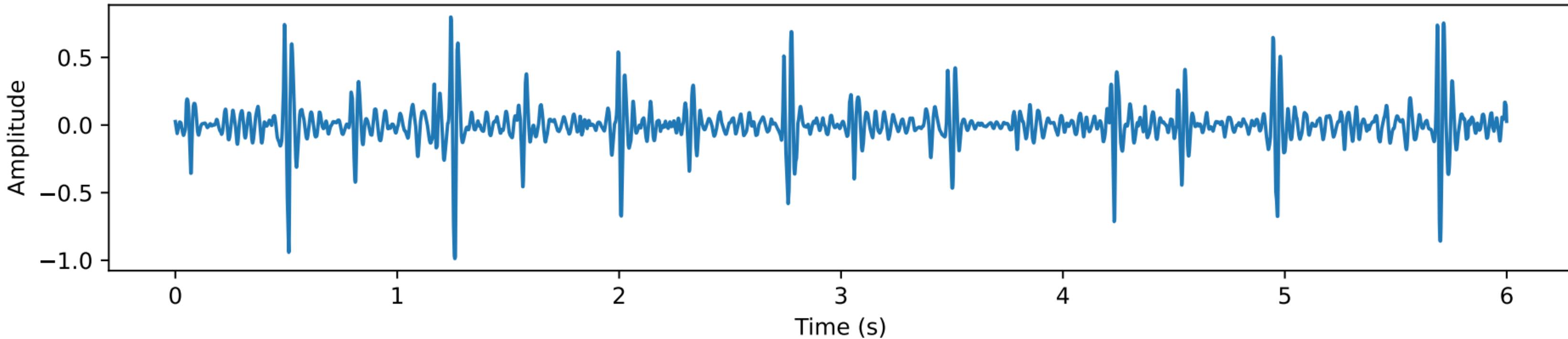
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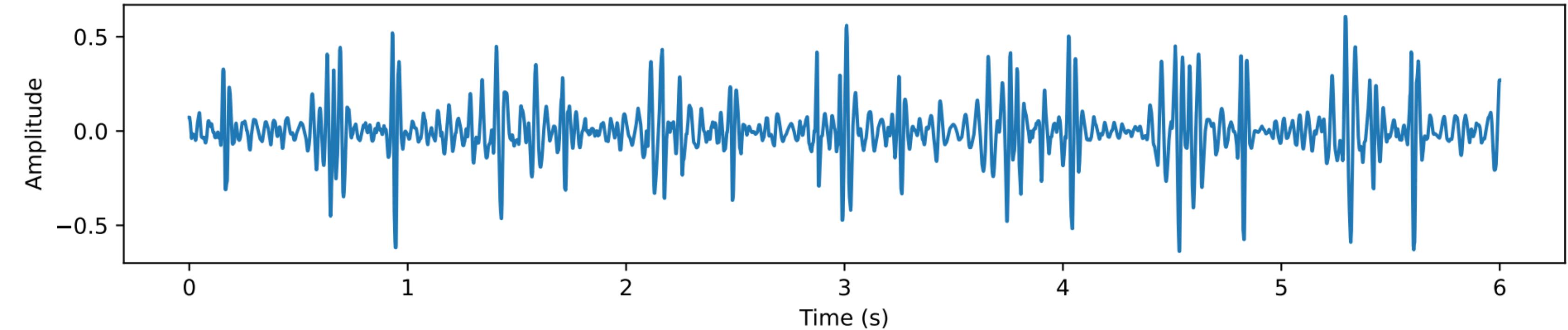
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Segment: 1.00-7.00s



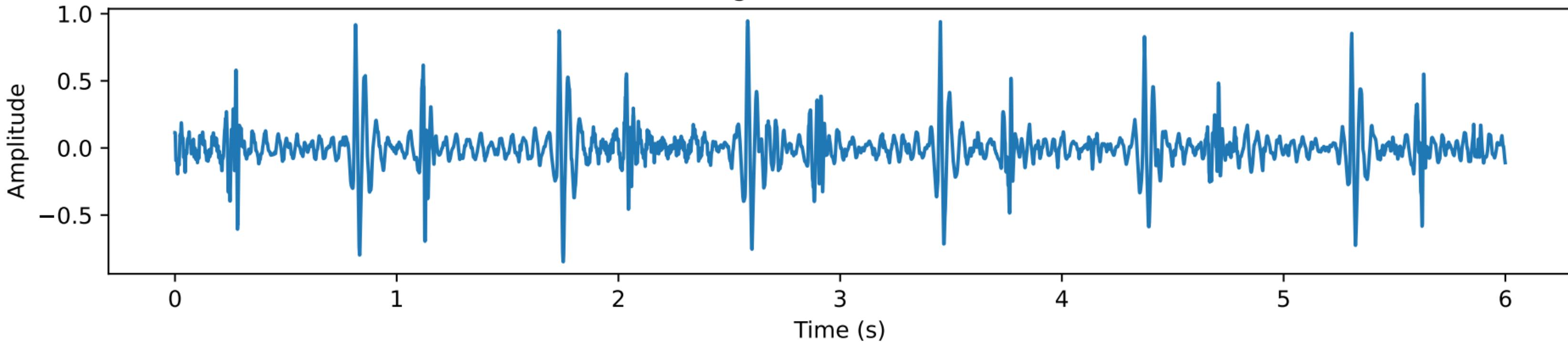
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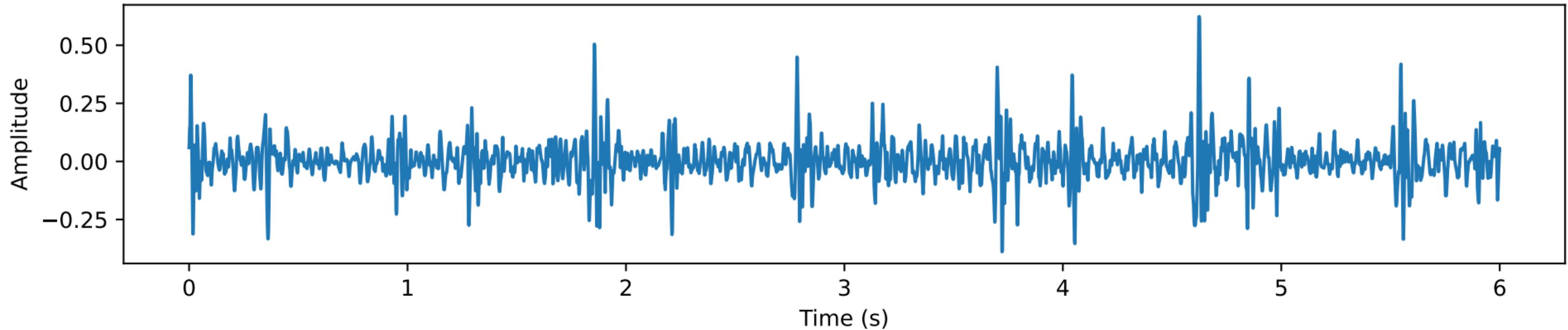
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Segment: 1.00-7.00s



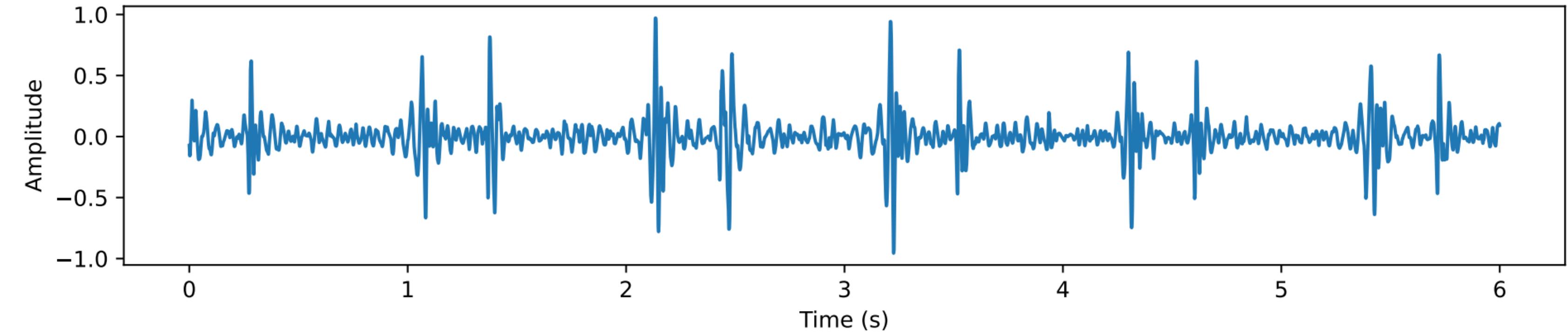
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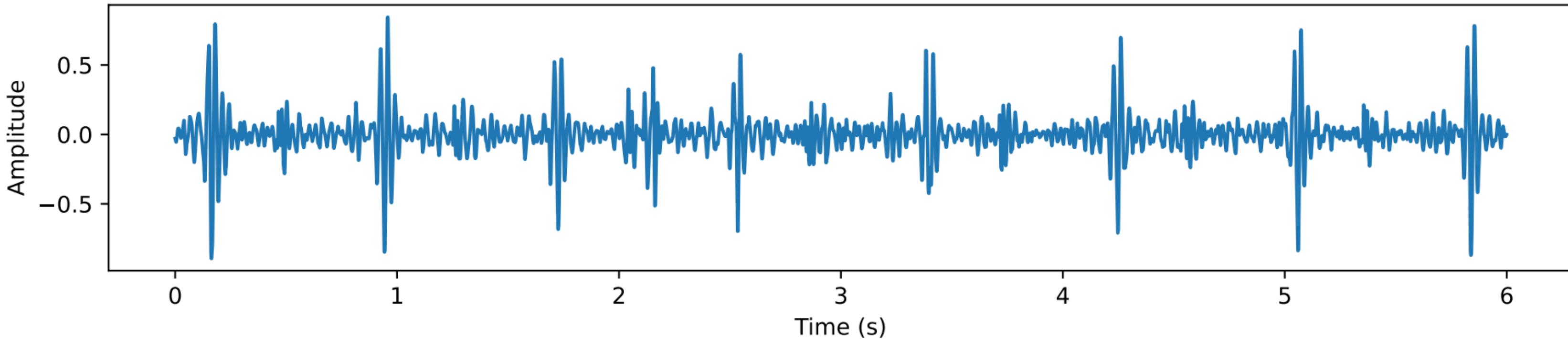
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Segment: 1.00-7.00s



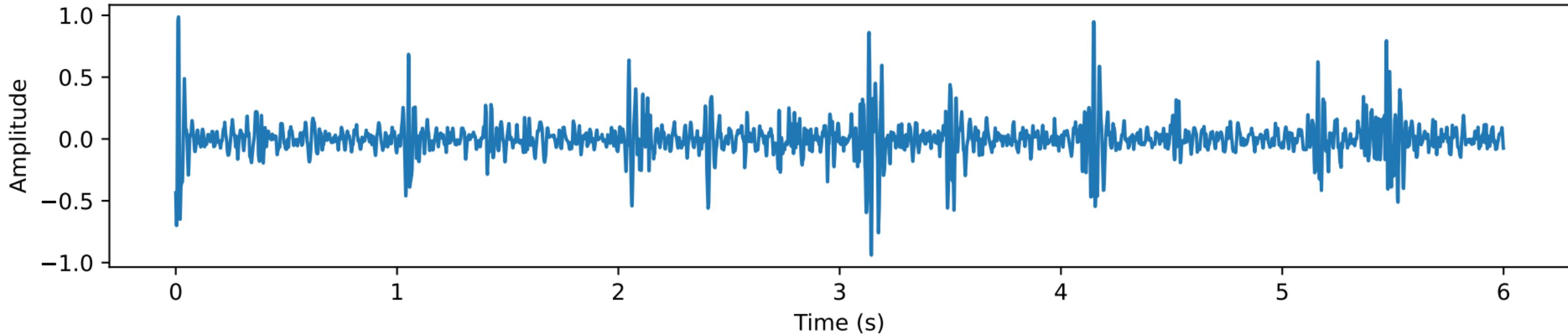
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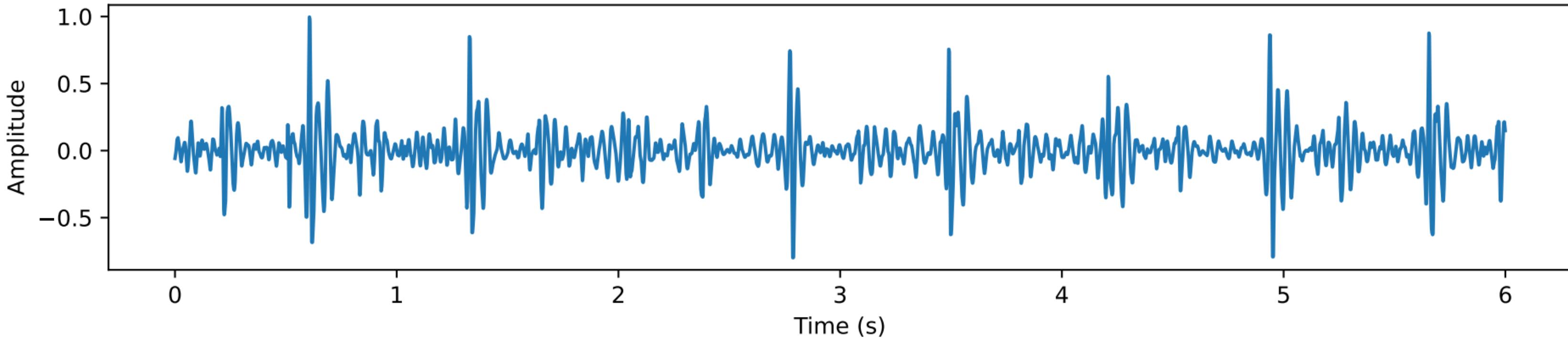
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Segment: 7.48-13.48s



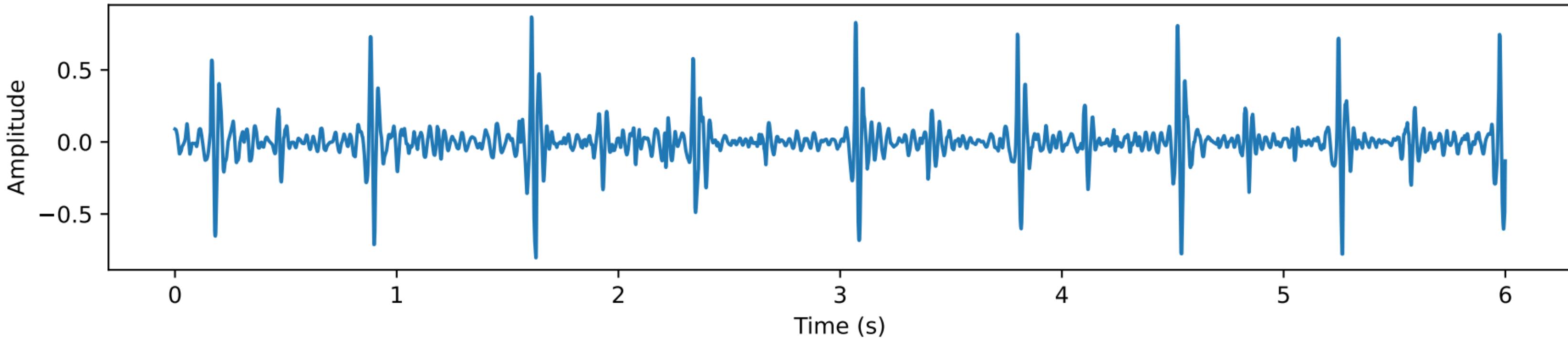
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Segment: 1.00-7.00s



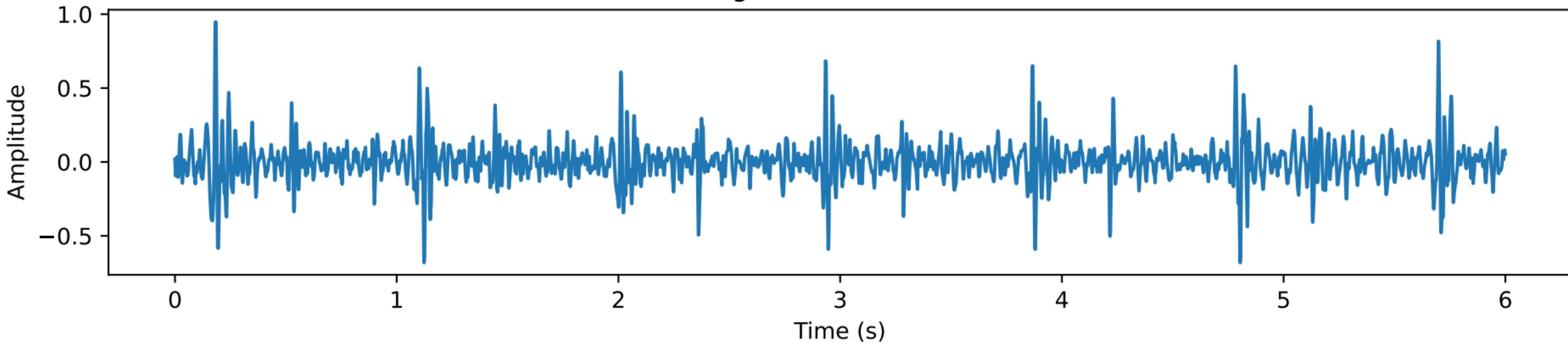
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Segment: 1.00-7.00s



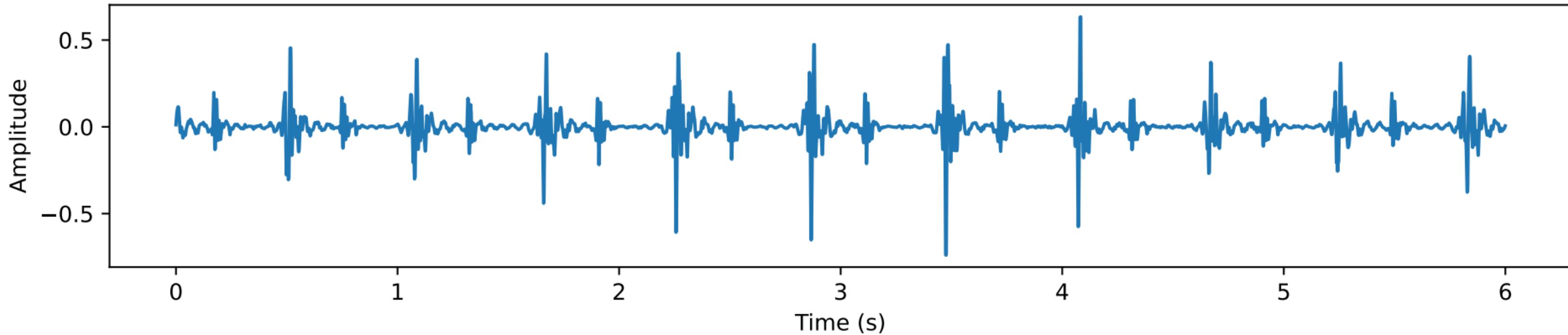
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Segment: 1.00-7.00s



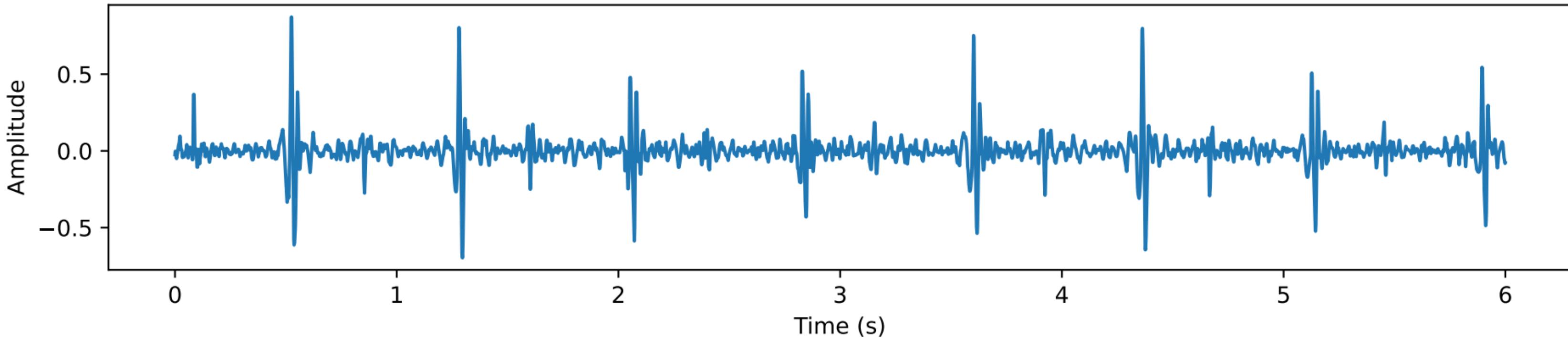
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Segment: 1.00-7.00s



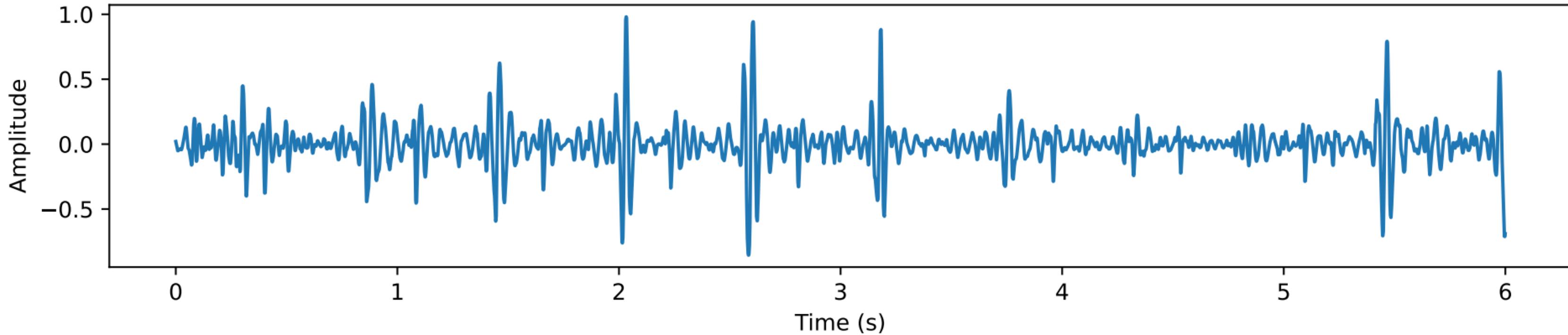
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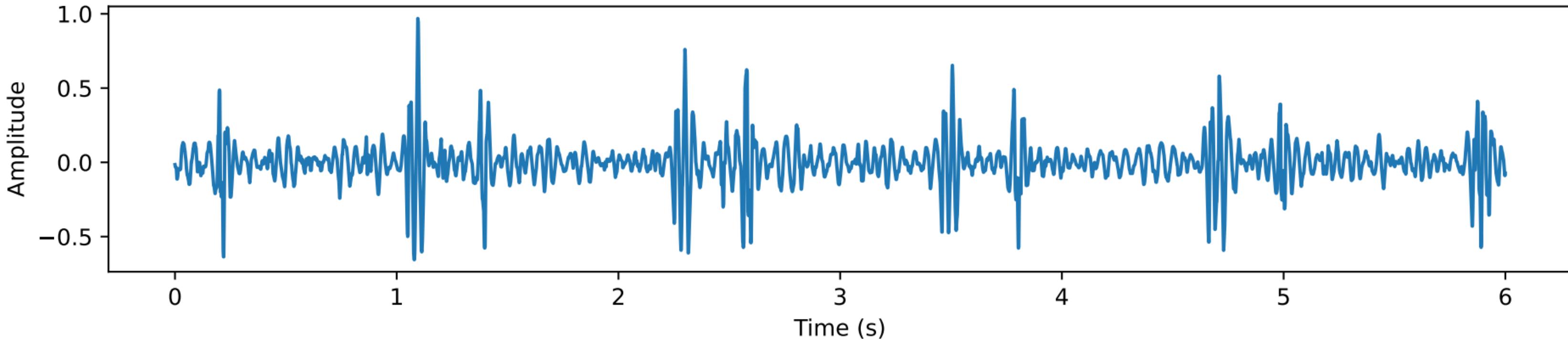
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Segment: 1.00-7.00s



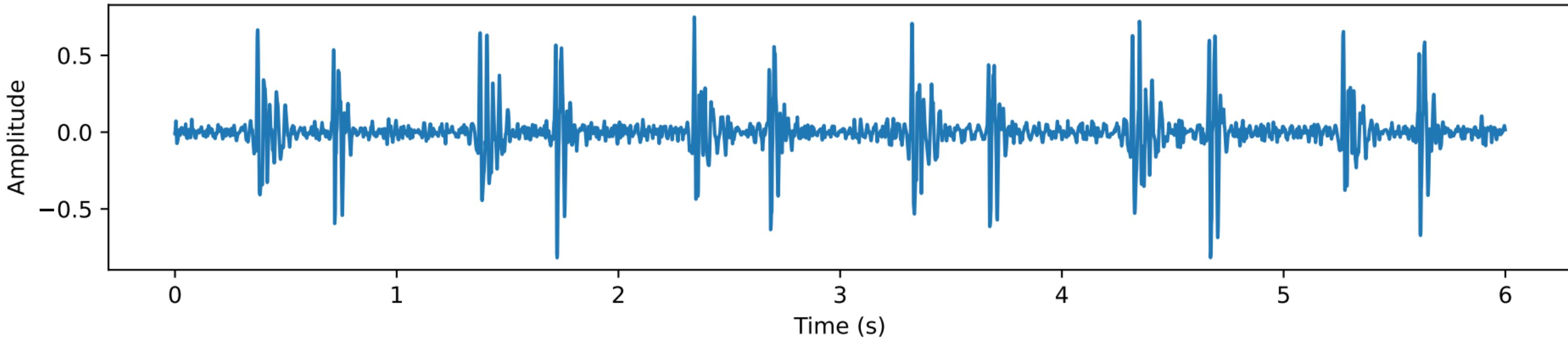
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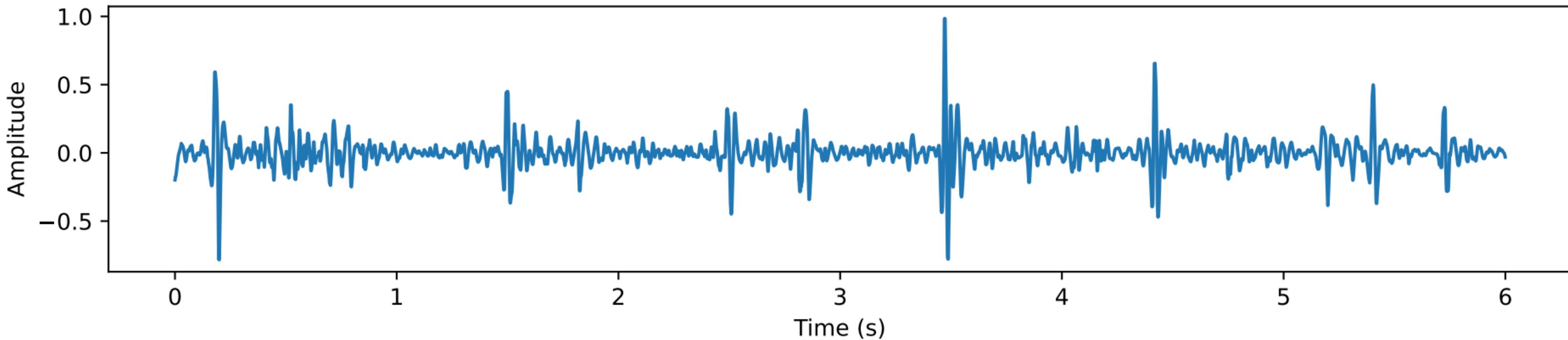
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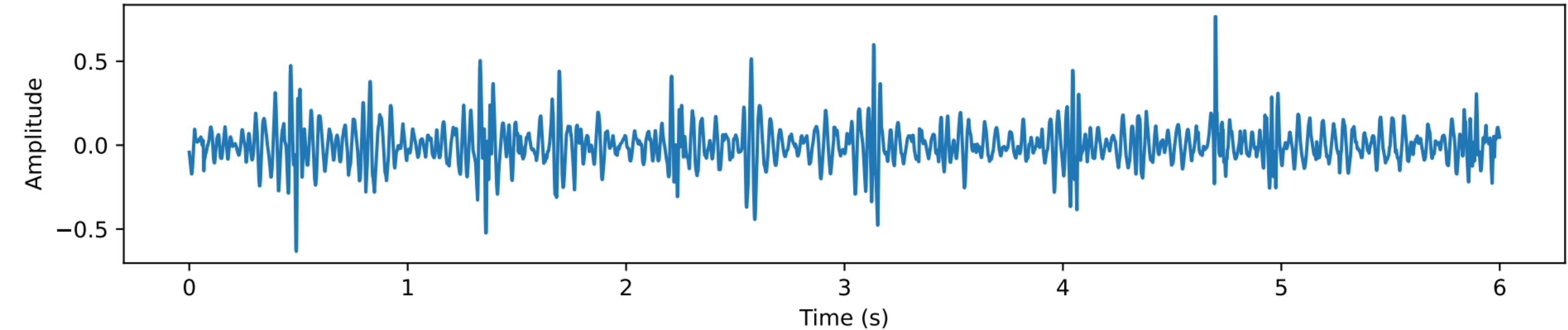
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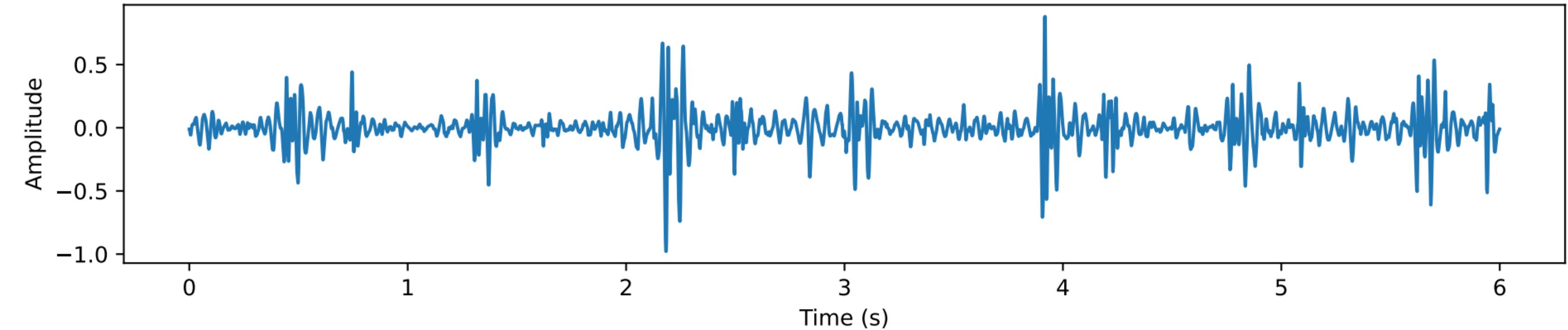
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Segment: 1.00-7.00s



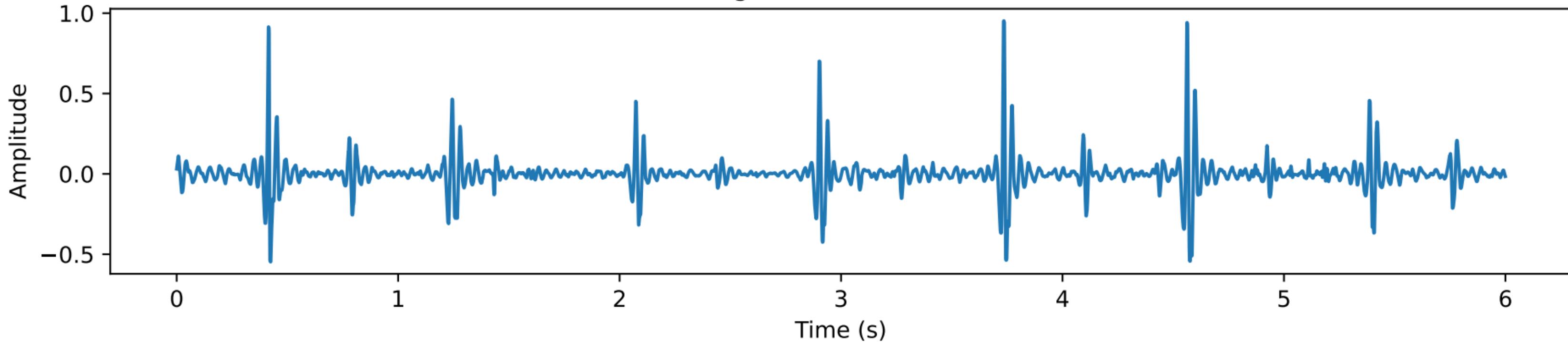
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Segment: 1.00-7.00s



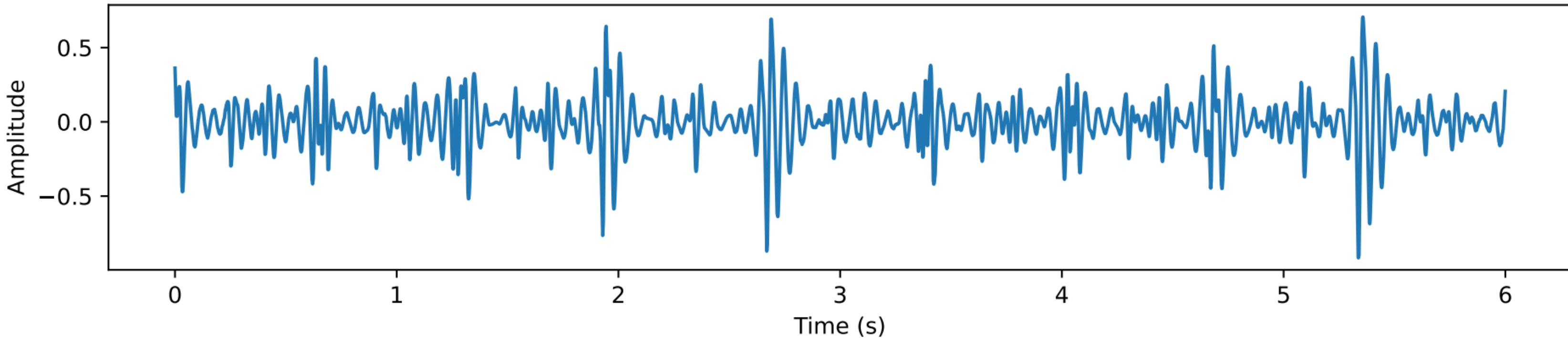
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Segment: 1.00-7.00s



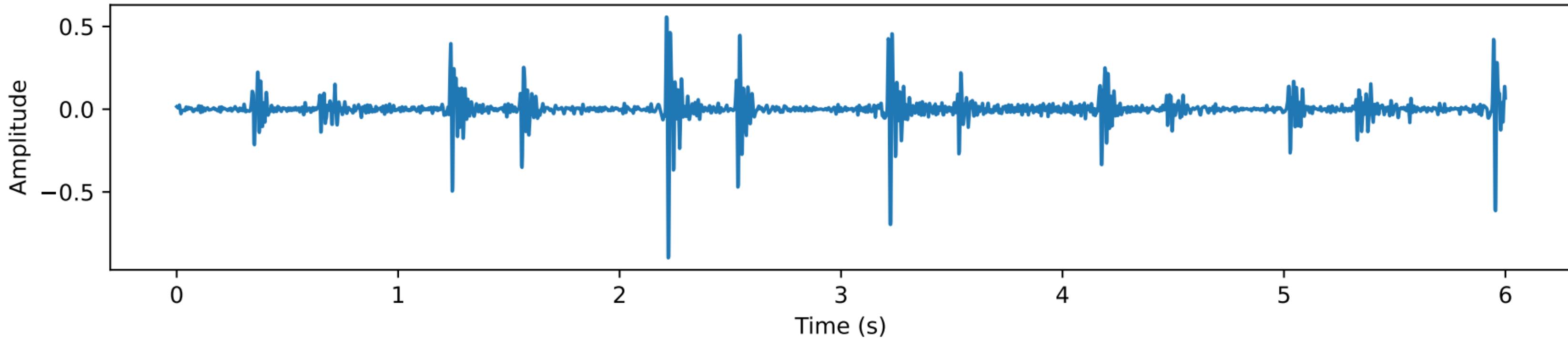
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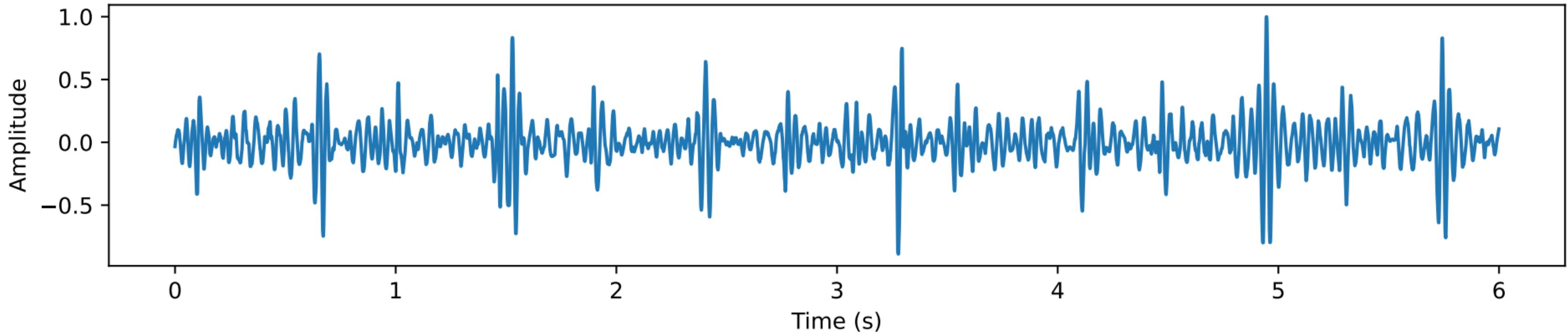
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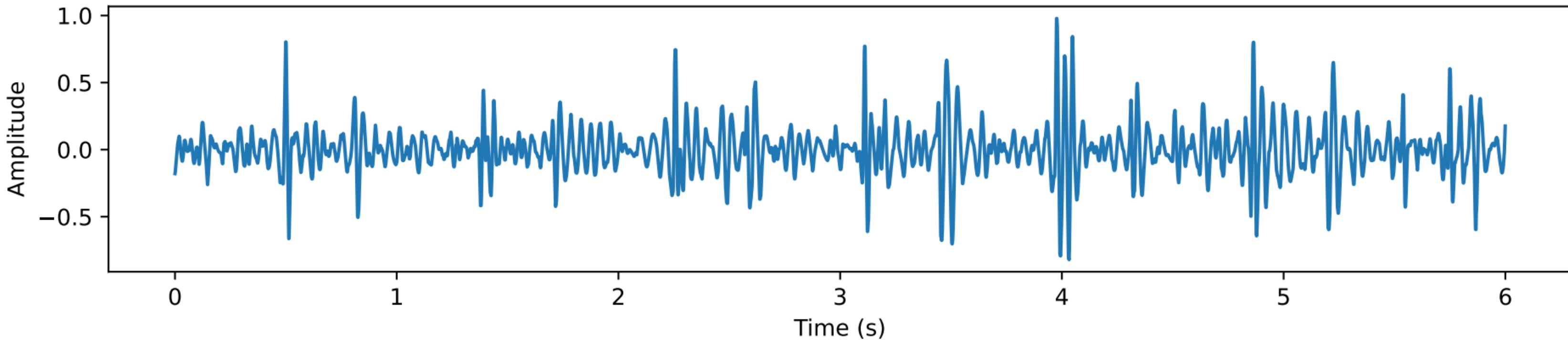
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Segment: 7.99-13.99s



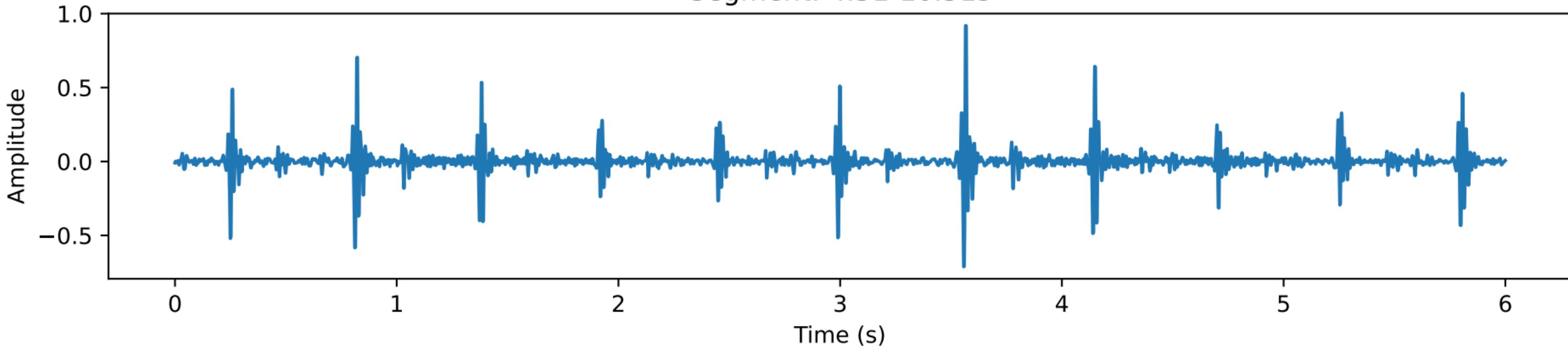
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Segment: 1.00-7.00s



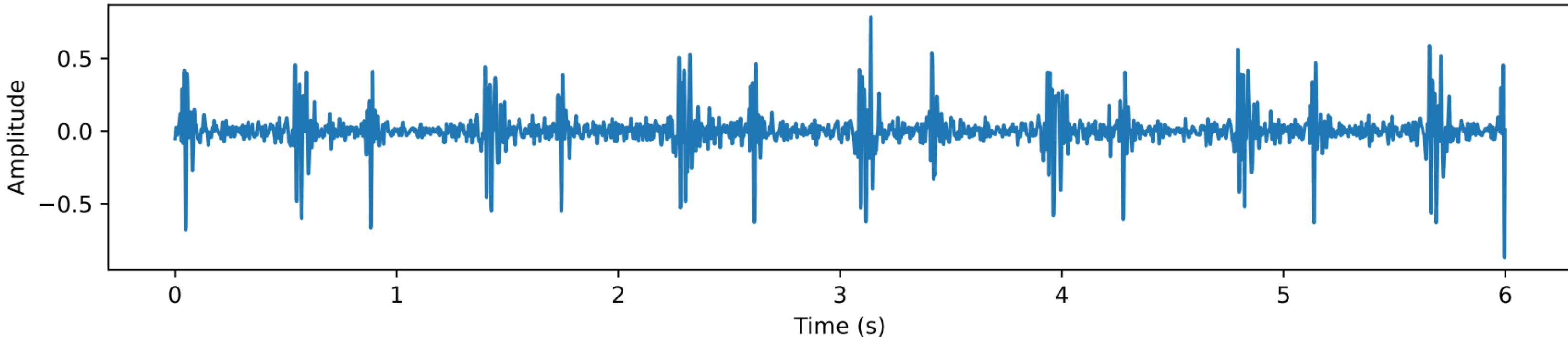
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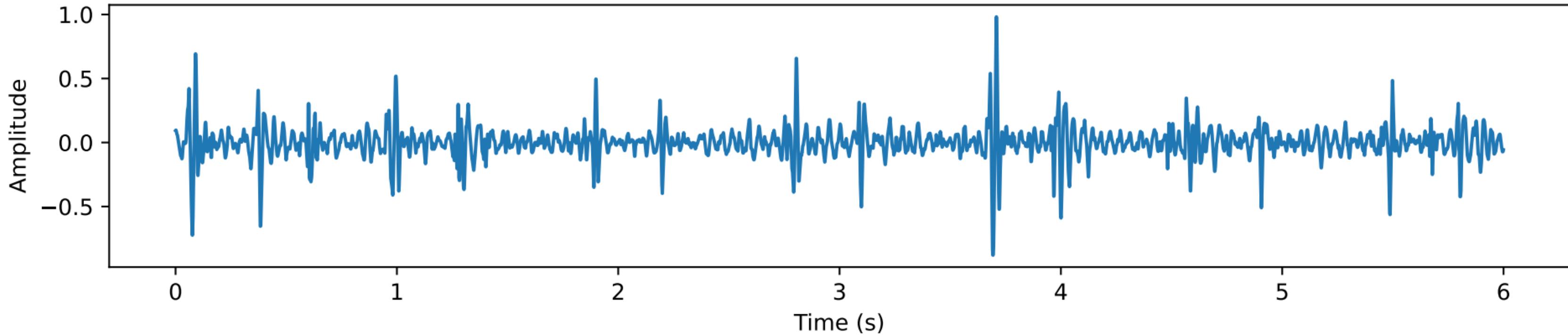
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Segment: 4.51-10.51s



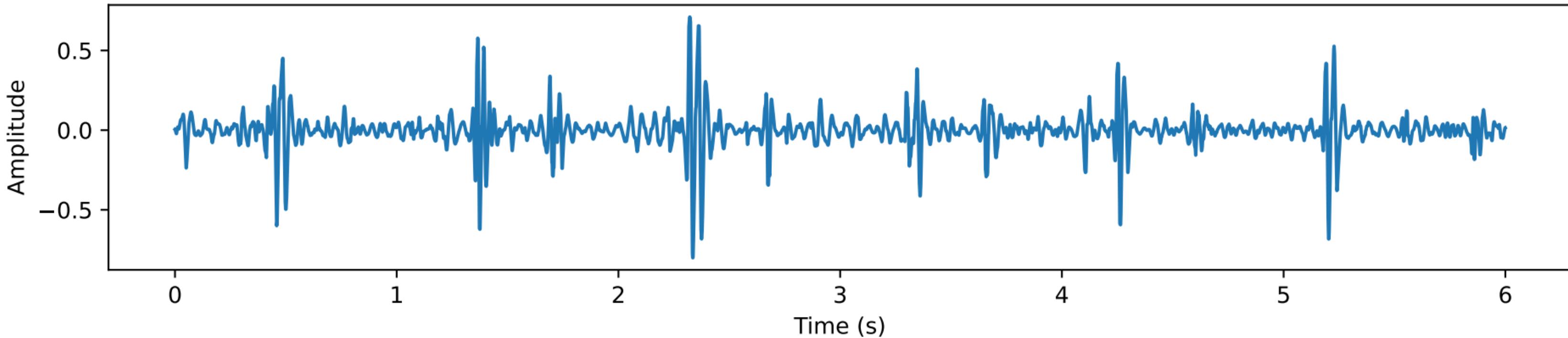
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Segment: 3.02-9.02s



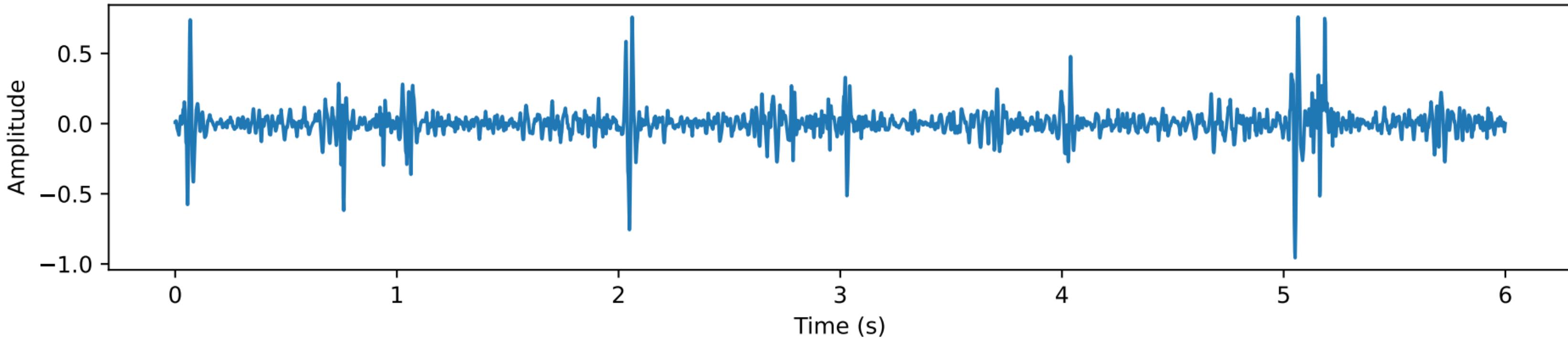
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Segment: 1.00-7.00s



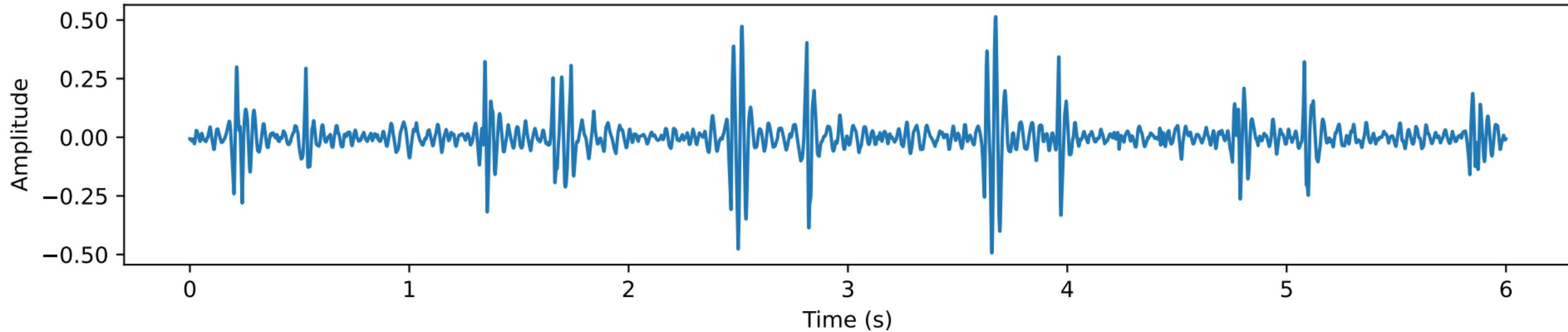
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Segment: 1.00-7.00s



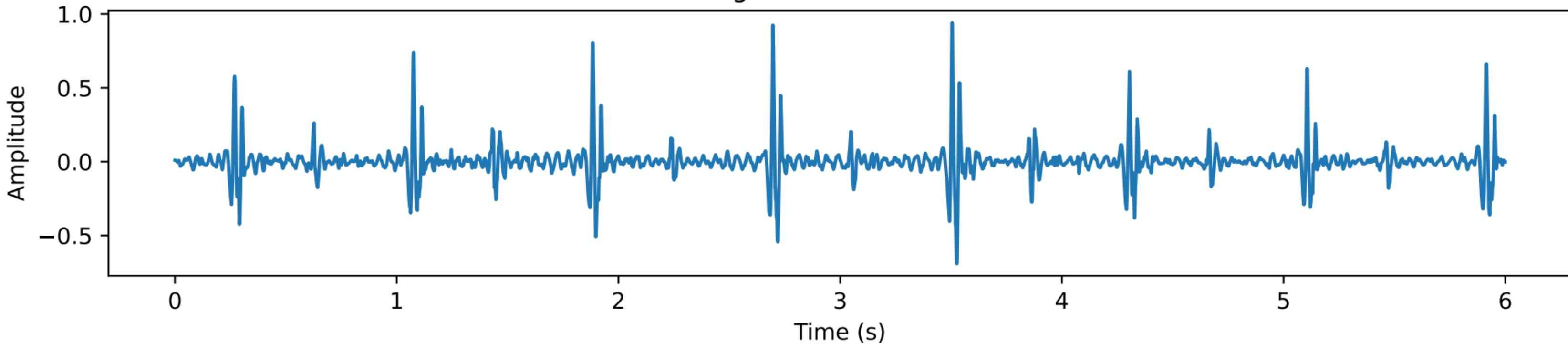
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Segment: 1.00-7.00s



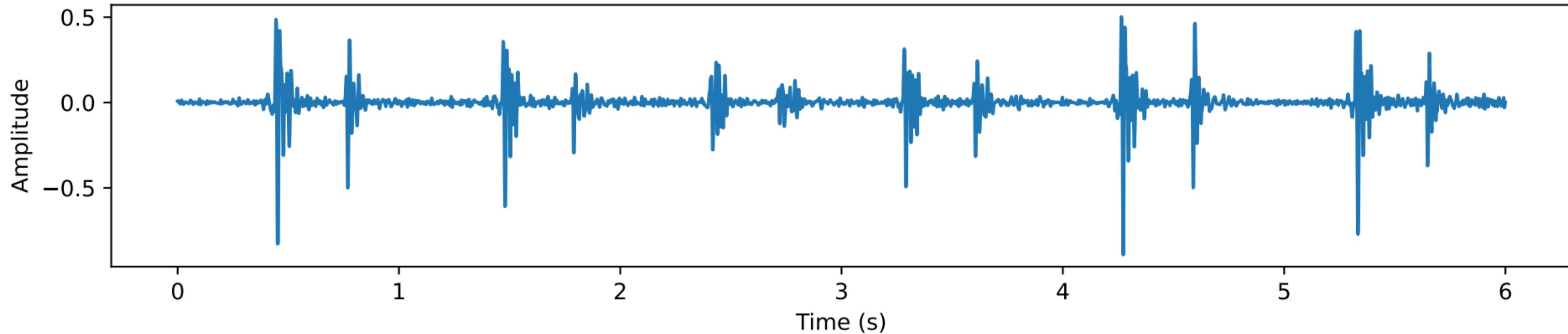
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Segment: 1.00-7.00s



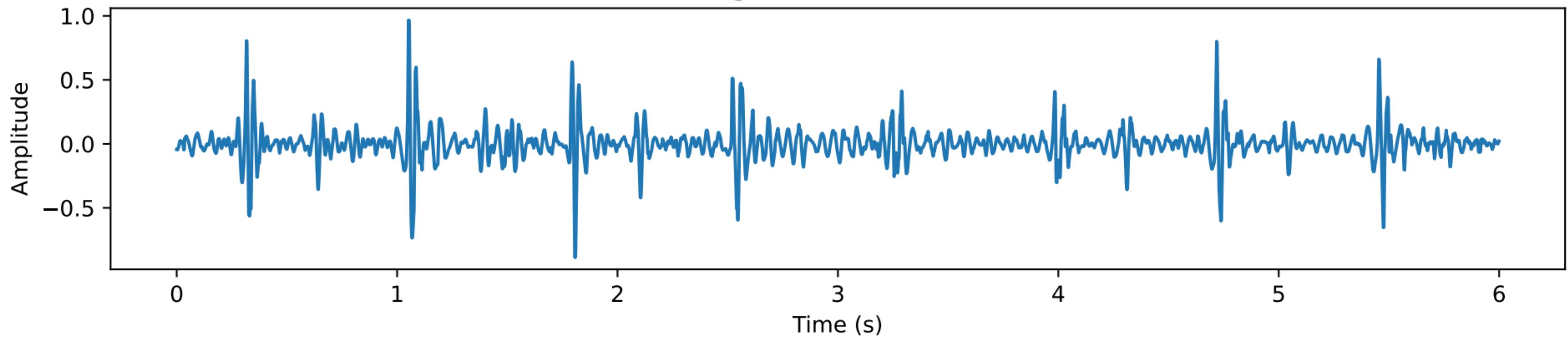
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Segment: 1.00-7.00s



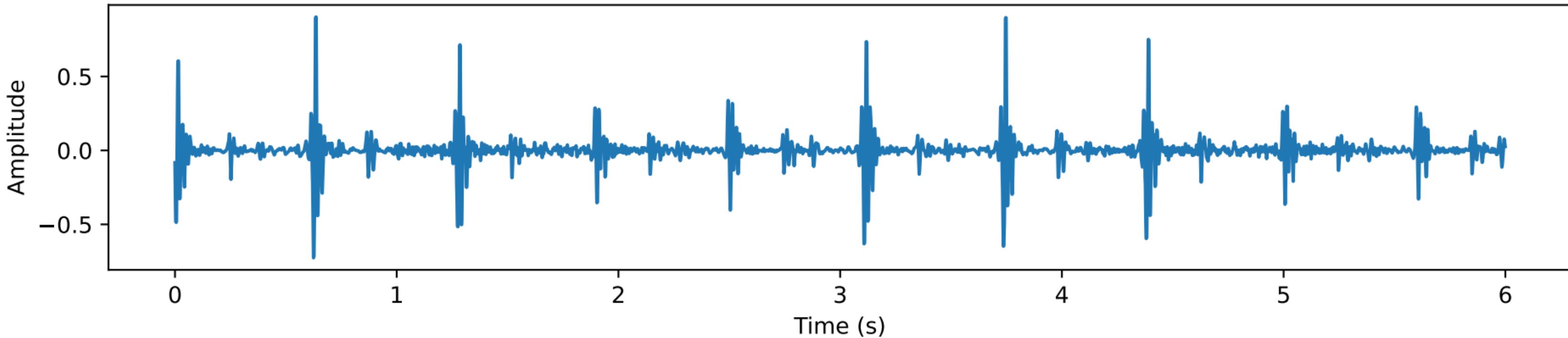
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Segment: 11.11-17.11s



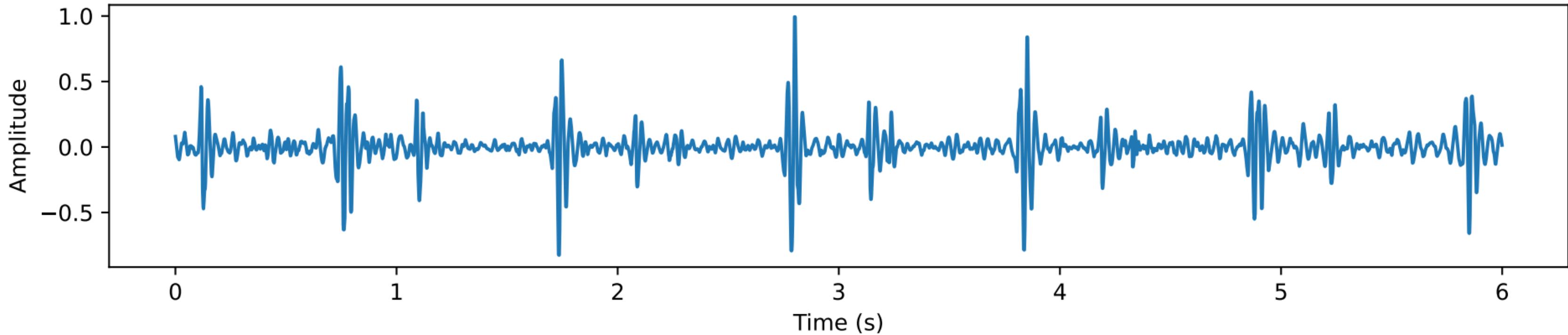
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Segment: 1.00-7.00s



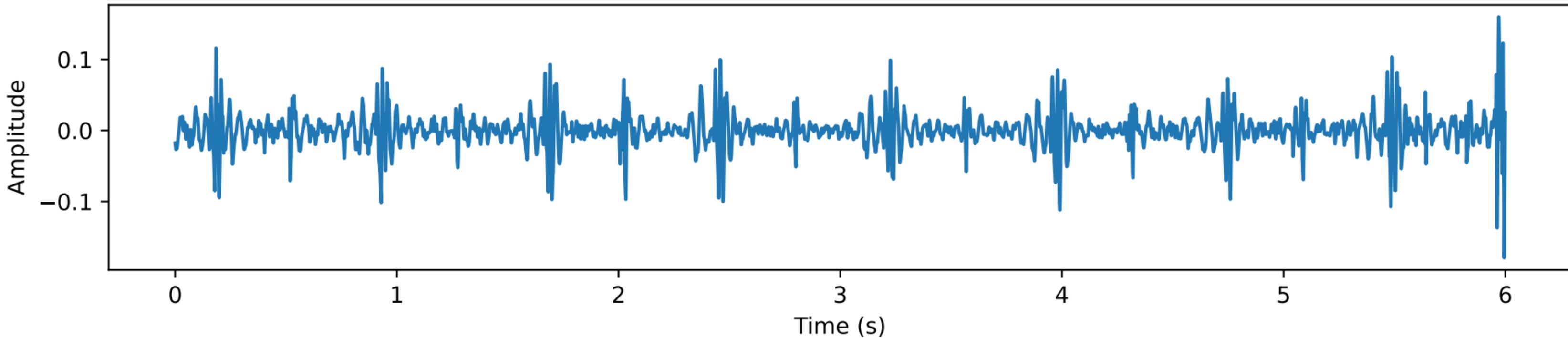
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Segment: 9.73-15.73s



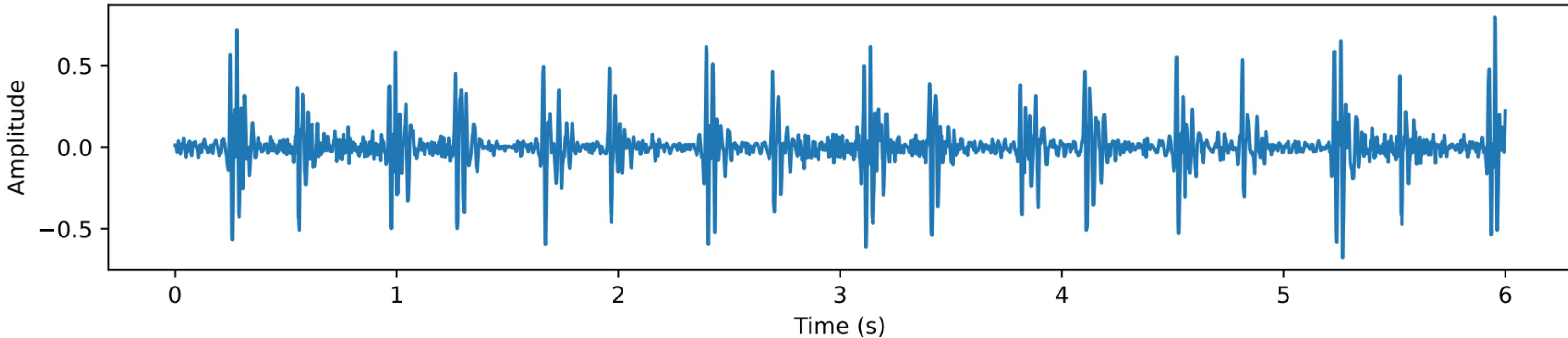
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Segment: 1.00-7.00s



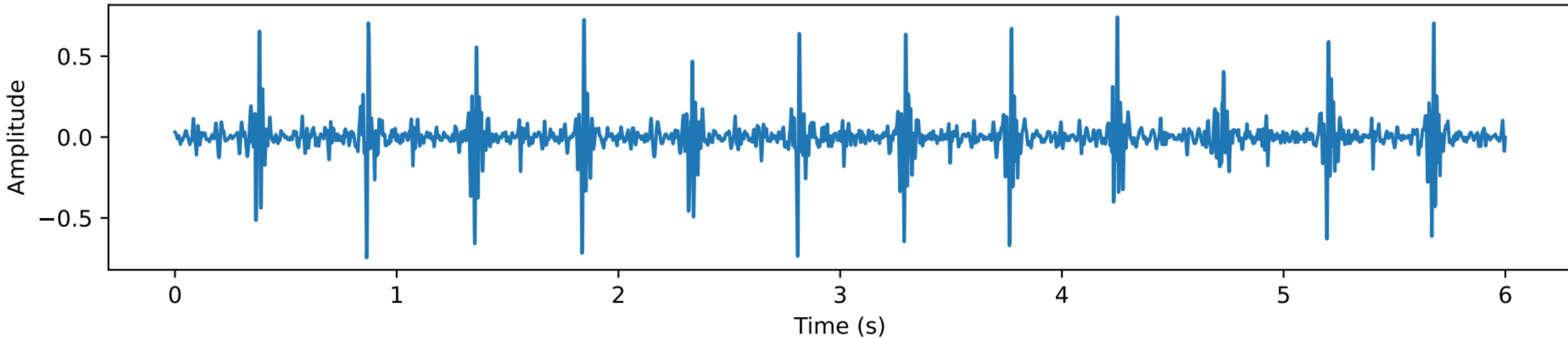
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Segment: 1.00-7.00s



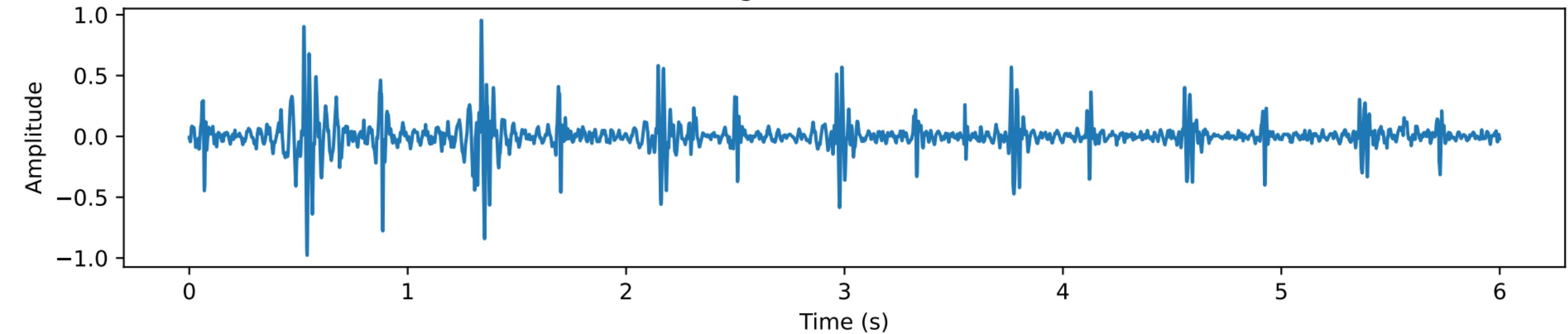
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Segment: 5.13-11.13s



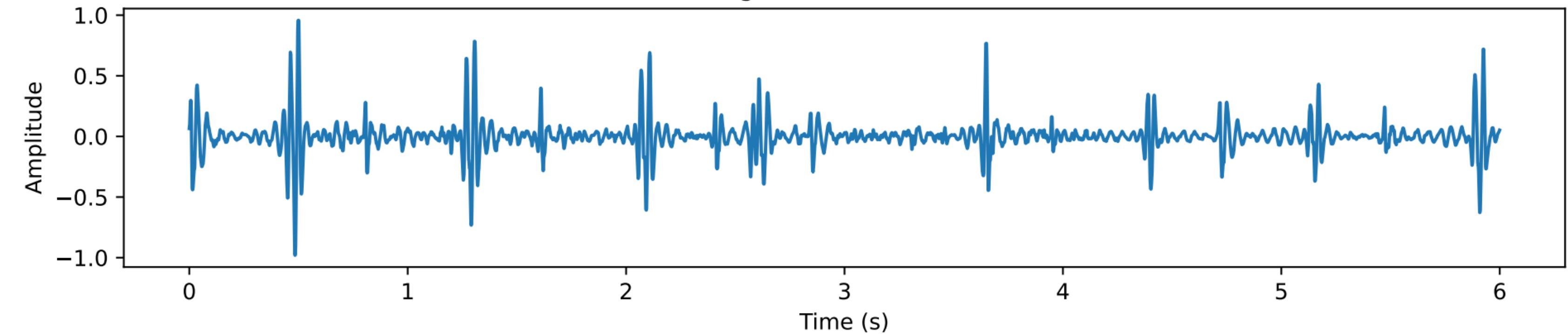
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Segment: 18.41-24.41s



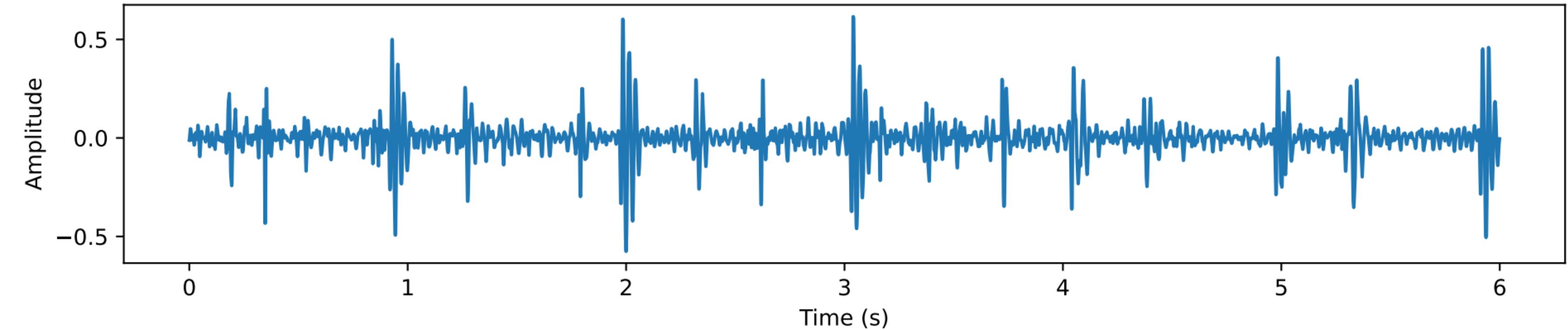
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Segment: 1.00-7.00s



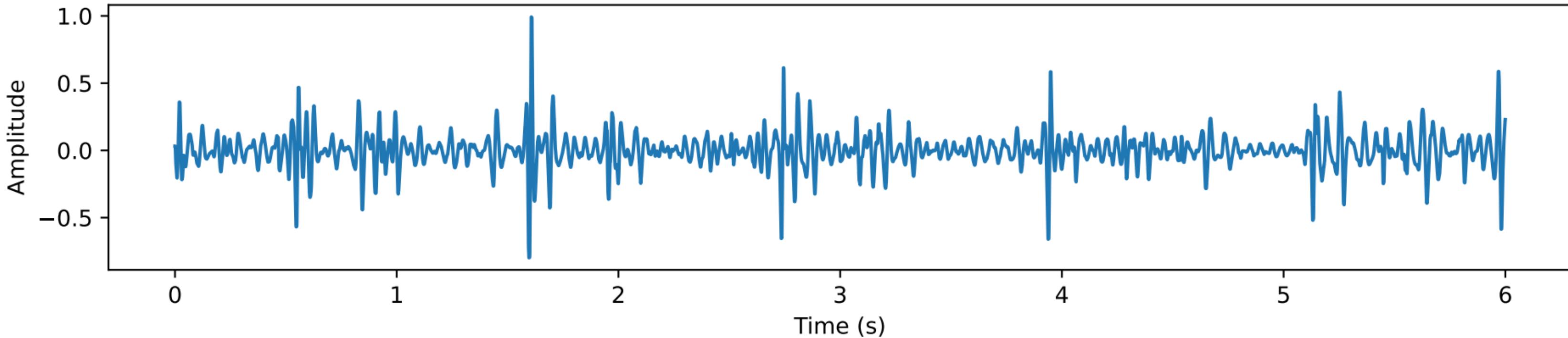
Normal Sample 1427 | Flatness: 0.0005 | Envelope Var: -inf
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Segment: 1.00-7.00s



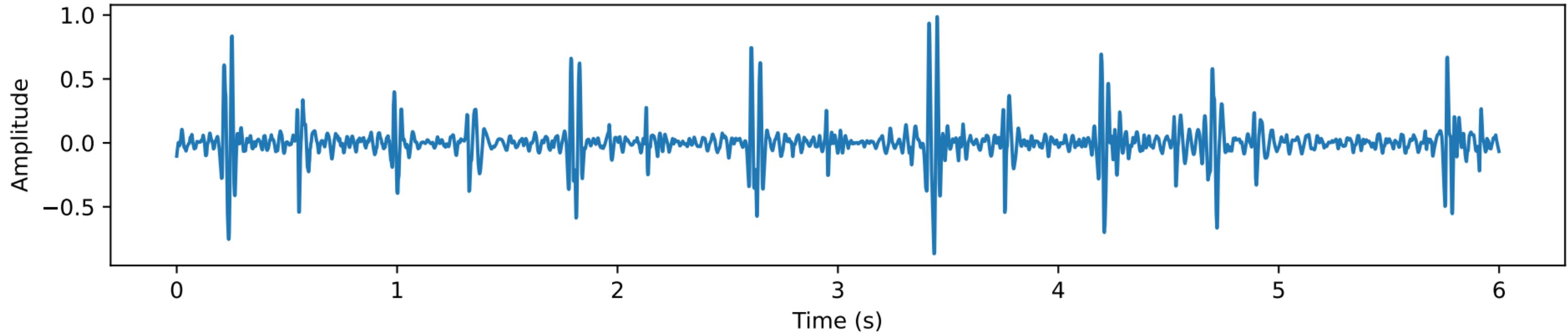
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Segment: 12.43-18.43s



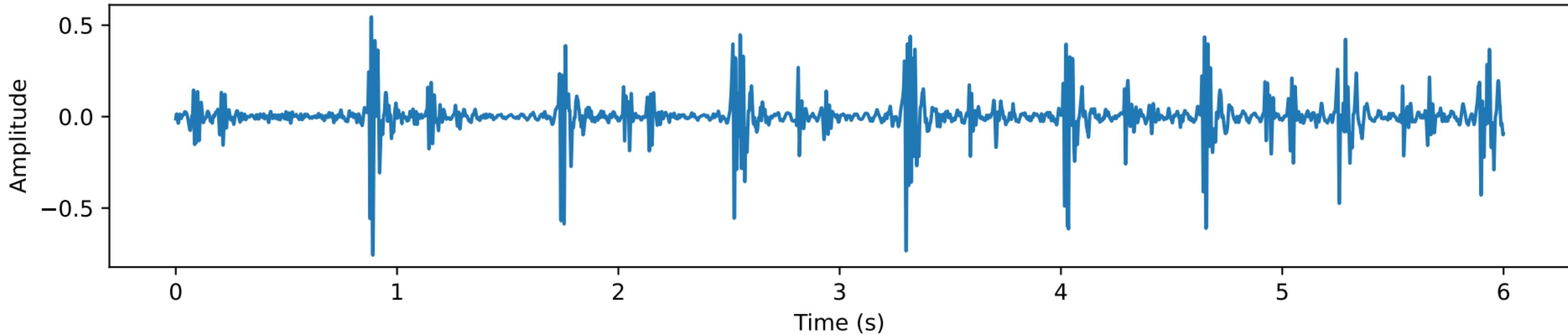
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Segment: 1.00-7.00s



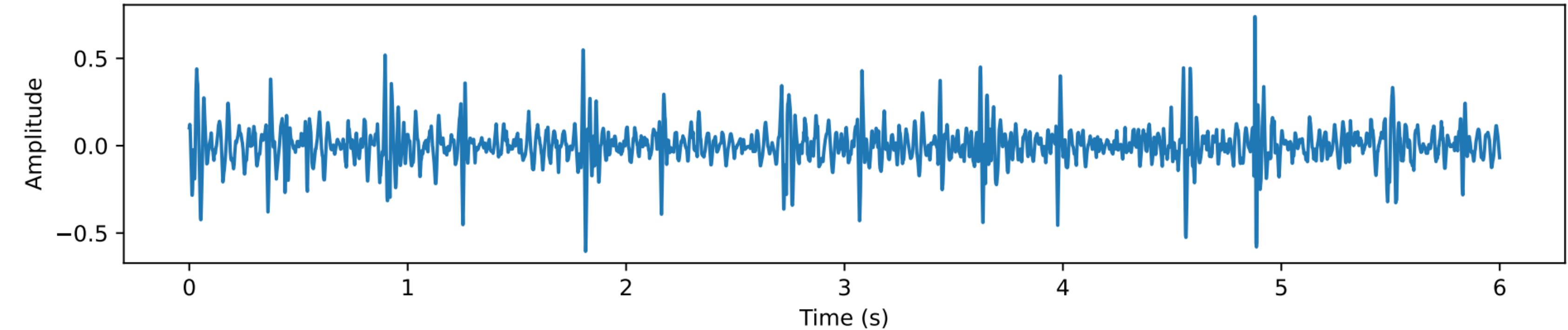
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Segment: 1.00-7.00s



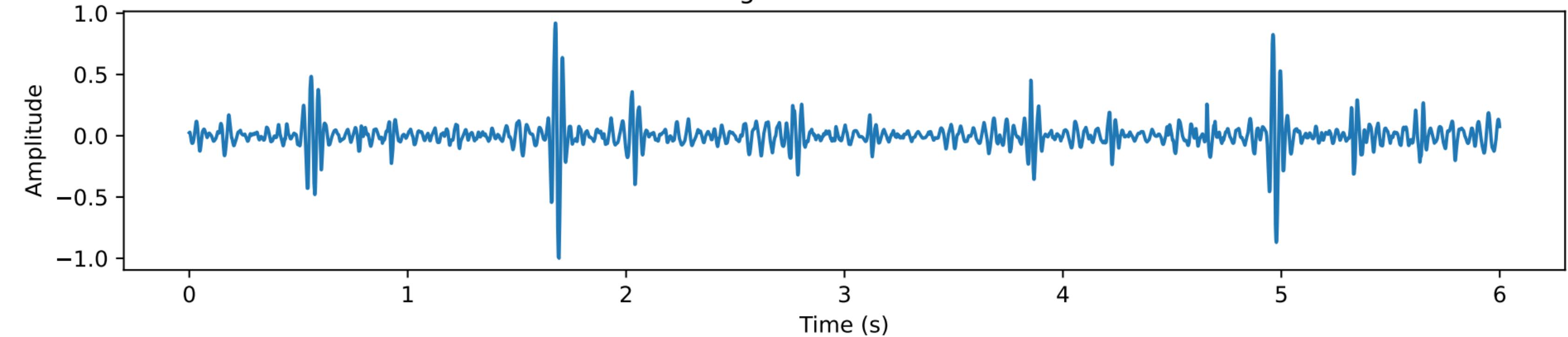
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Segment: 11.13-17.13s



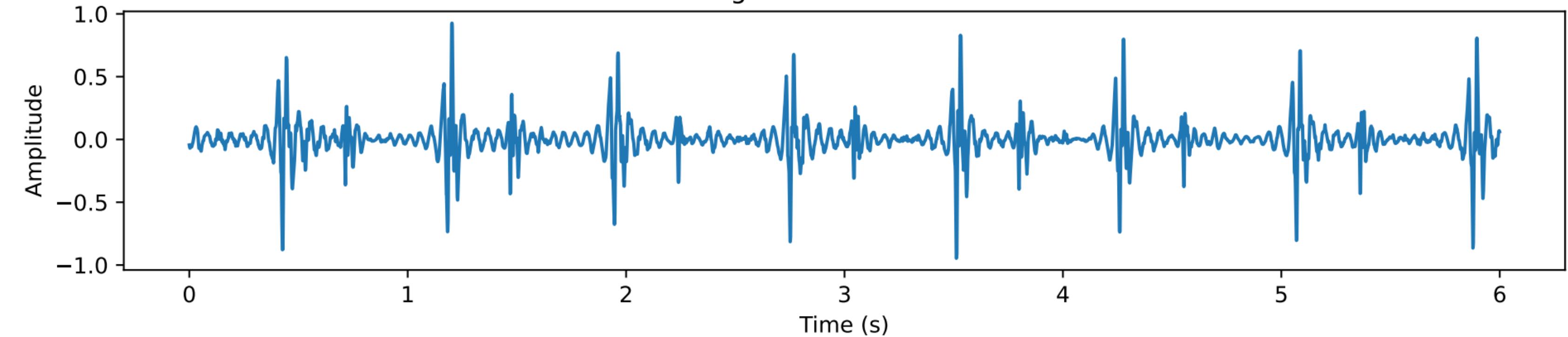
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Segment: 1.00-7.00s



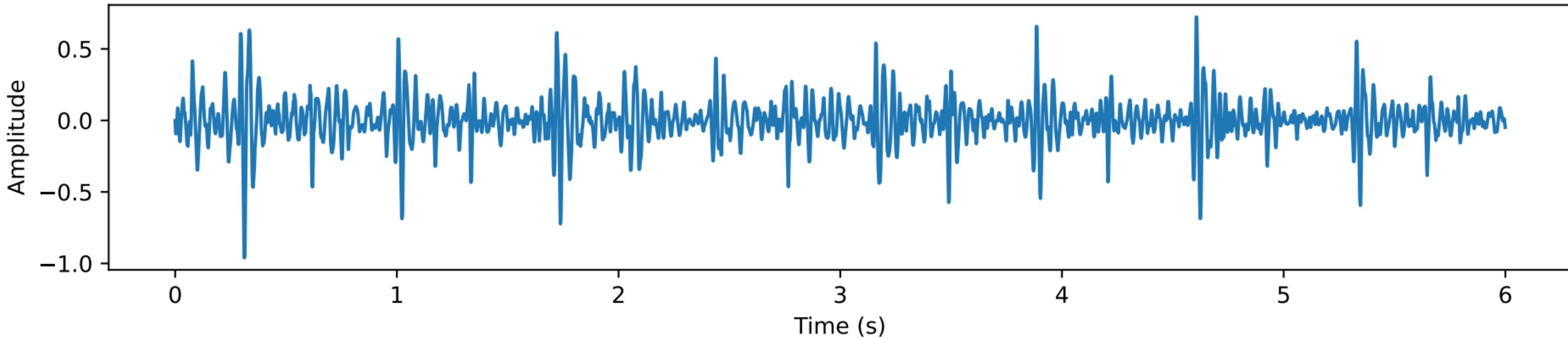
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Segment: 1.00-7.00s



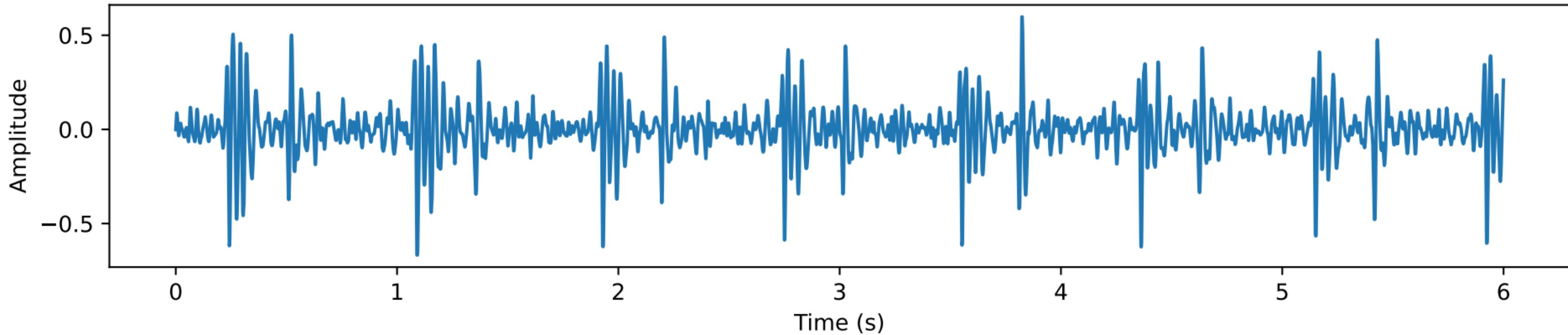
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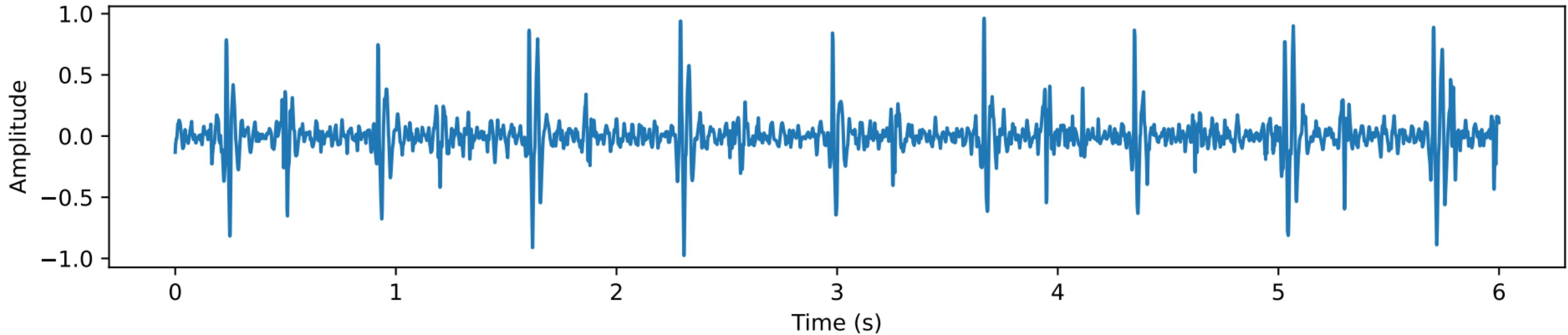
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Segment: 1.00-7.00s



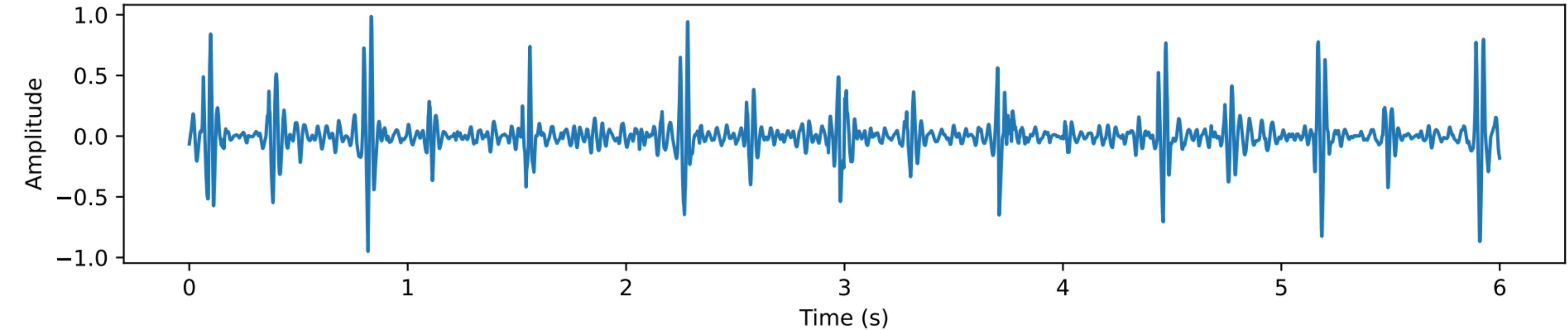
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Segment: 3.27-9.27s



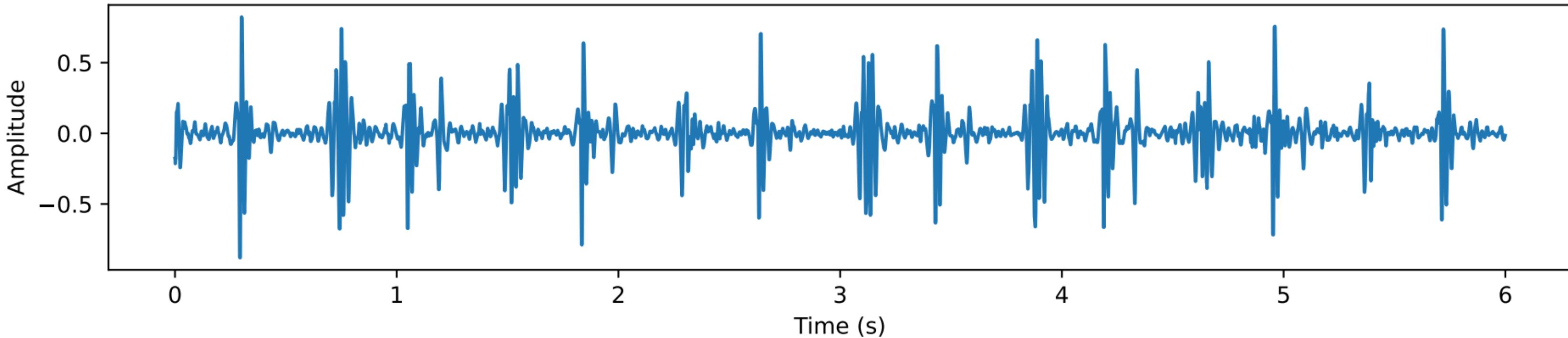
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Segment: 1.00-7.00s



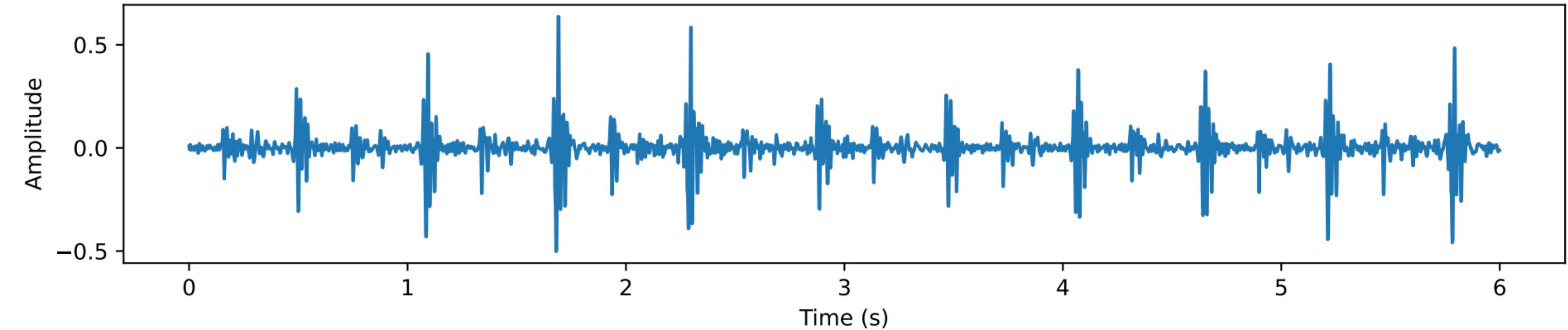
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Segment: 1.00-7.00s



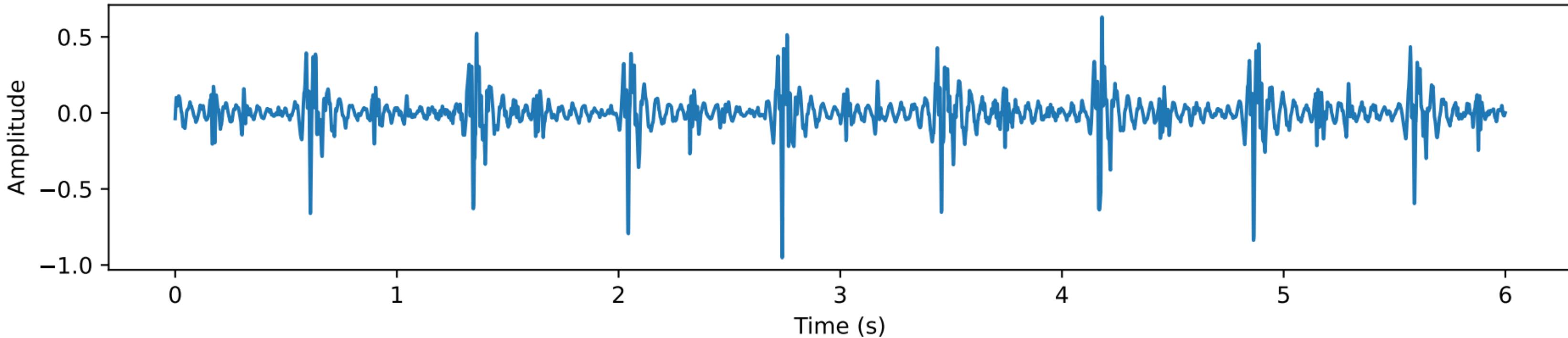
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Segment: 12.29-18.29s



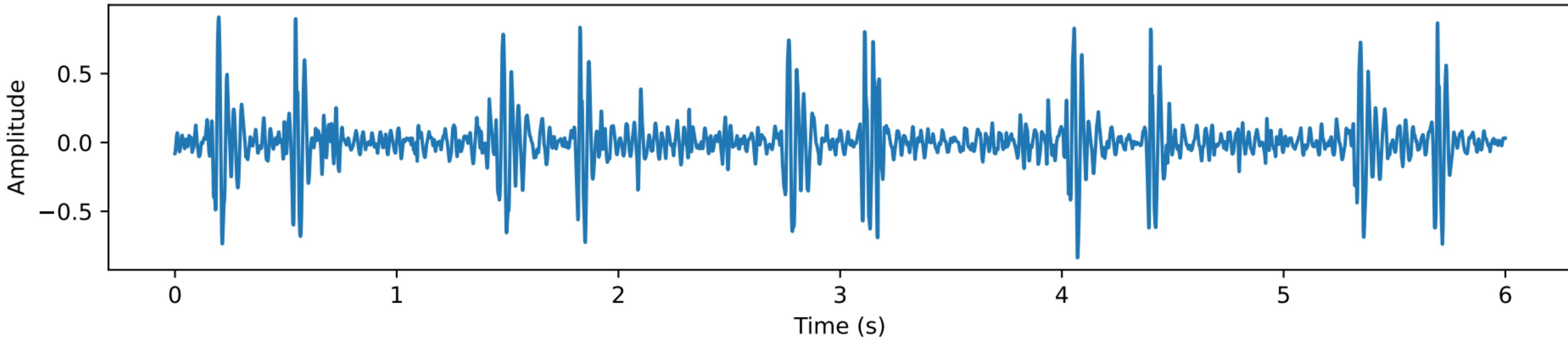
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Segment: 11.05-17.05s



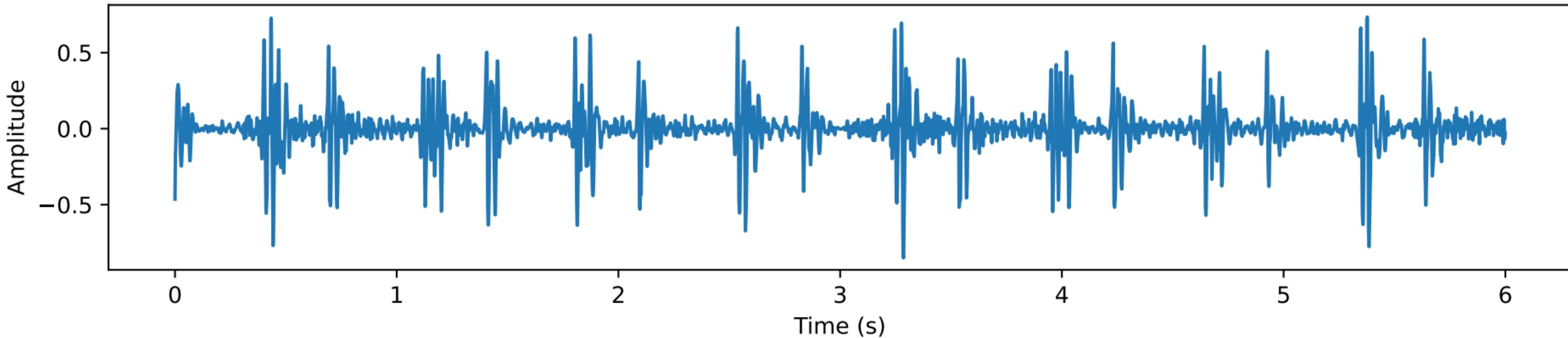
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Segment: 6.06-12.06s



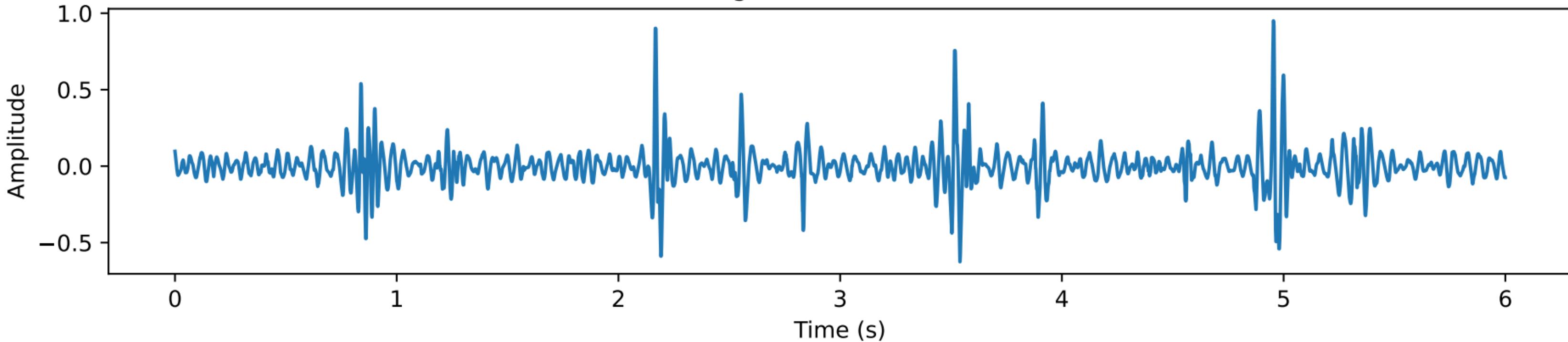
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Segment: 2.52-8.52s



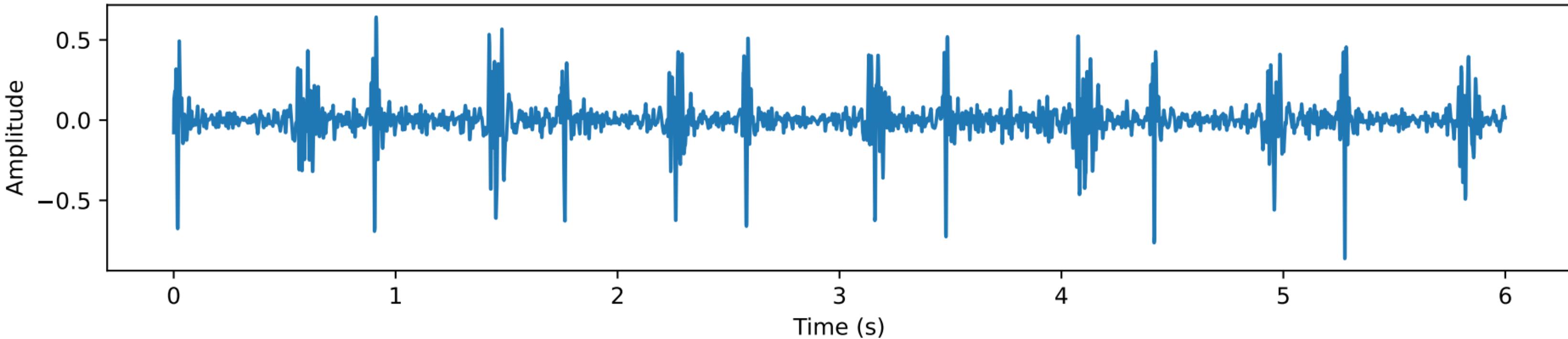
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Segment: 9.35-15.35s



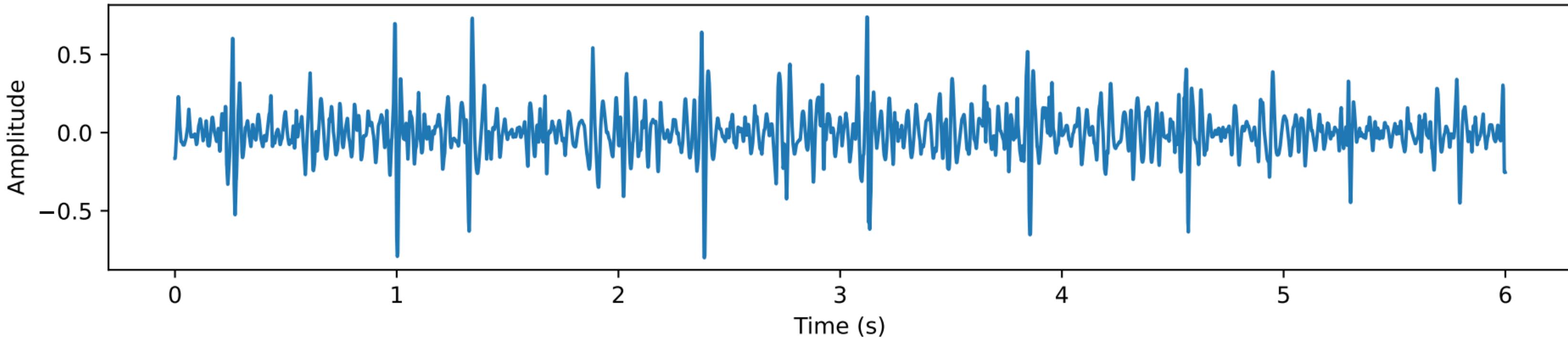
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Segment: 1.00-7.00s



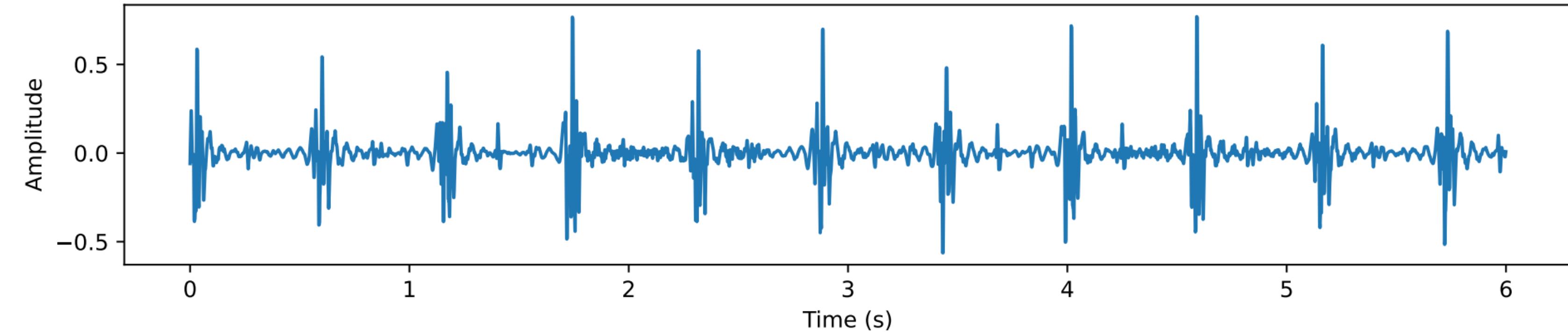
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Segment: 4.84-10.84s



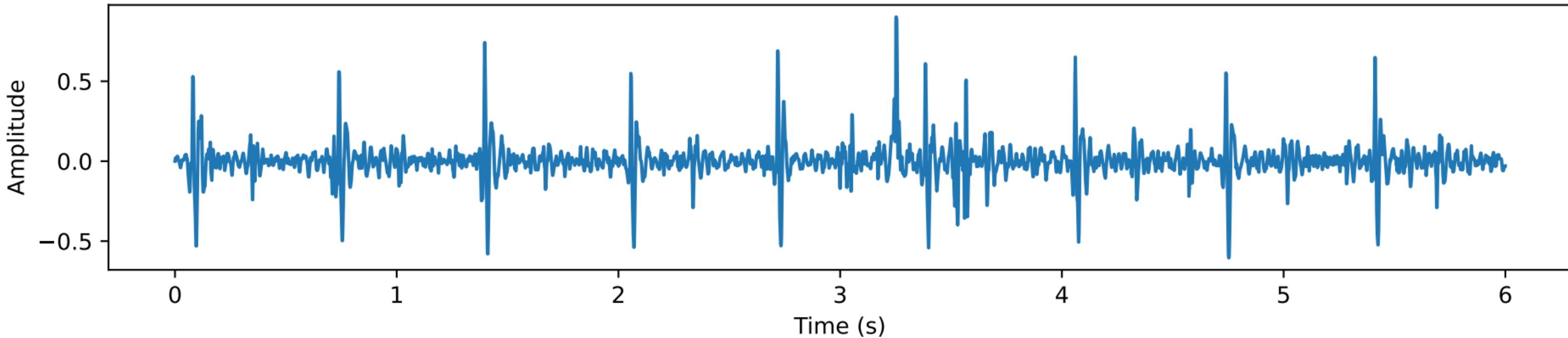
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Segment: 1.00-7.00s



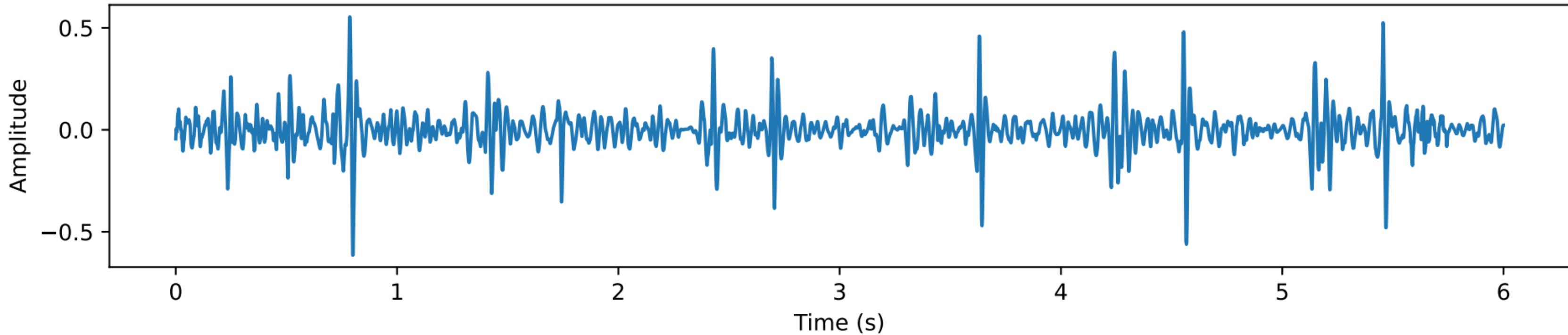
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Segment: 43.86-49.86s



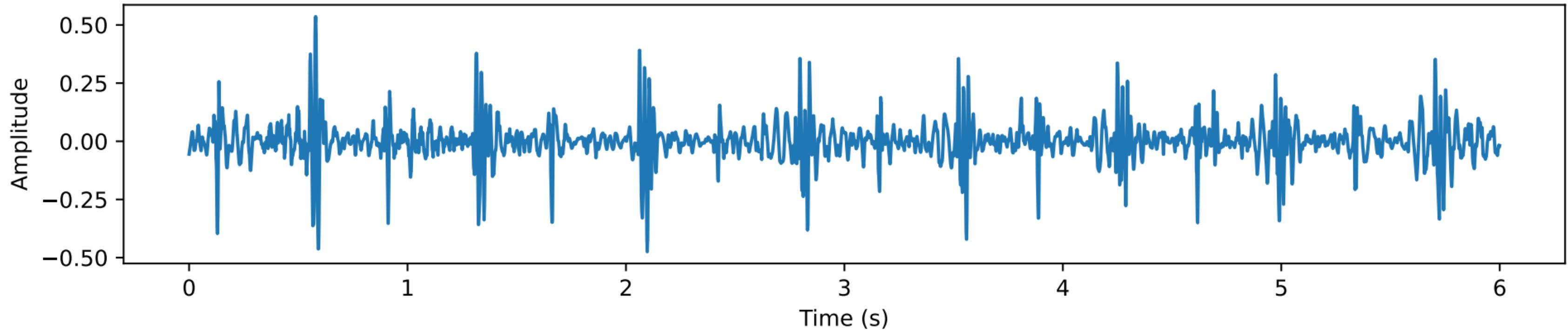
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Segment: 1.00-7.00s



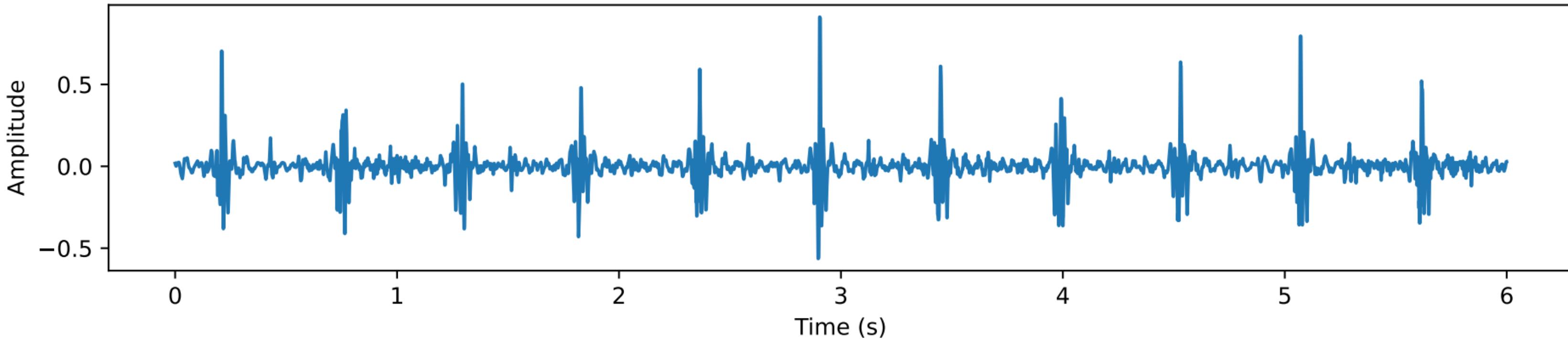
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Segment: 1.00-7.00s



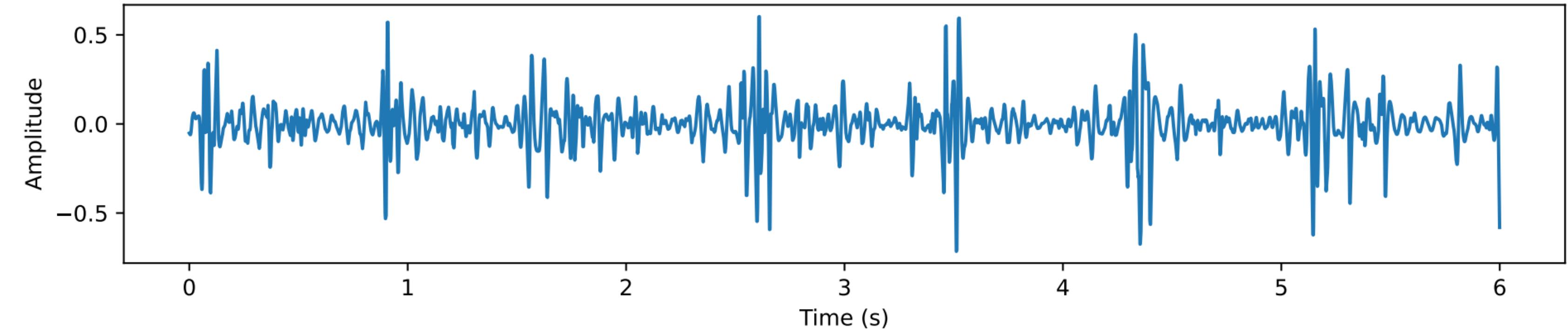
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Segment: 1.00-7.00s



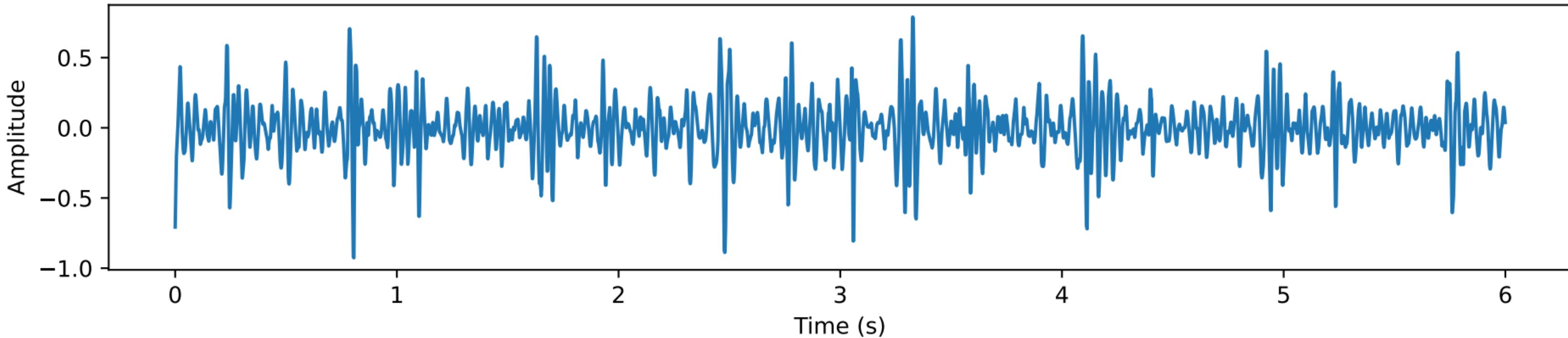
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Segment: 14.01-20.01s



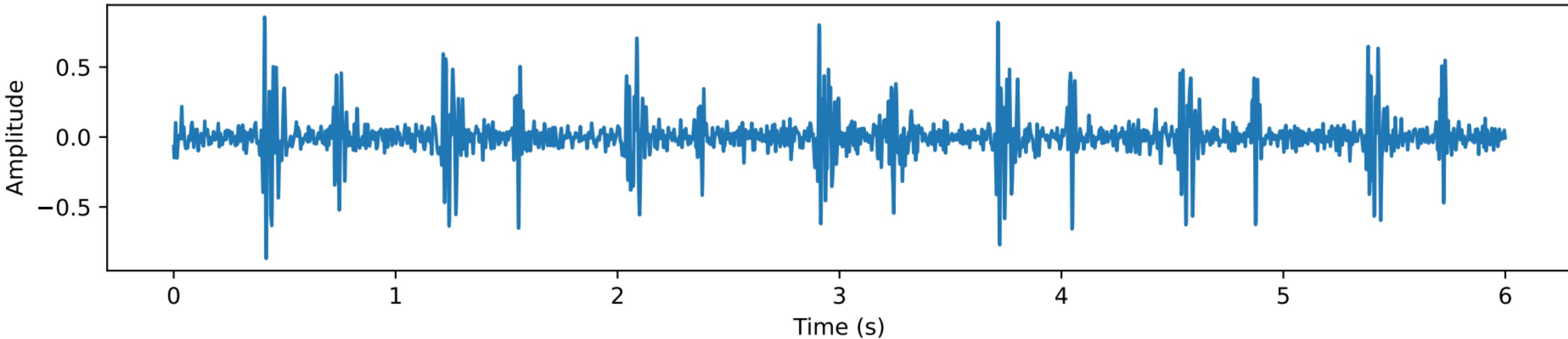
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Segment: 1.00-7.00s



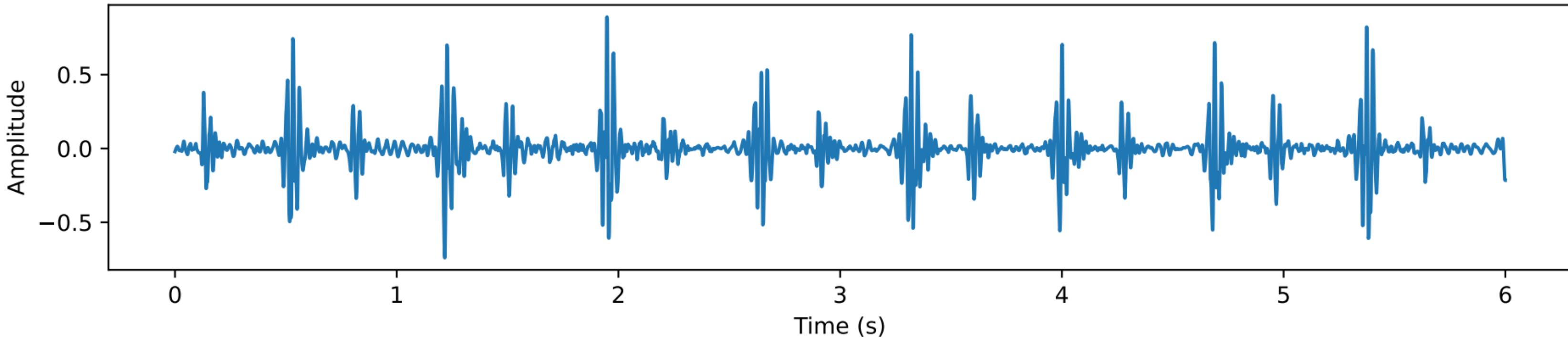
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Segment: 1.00-7.00s



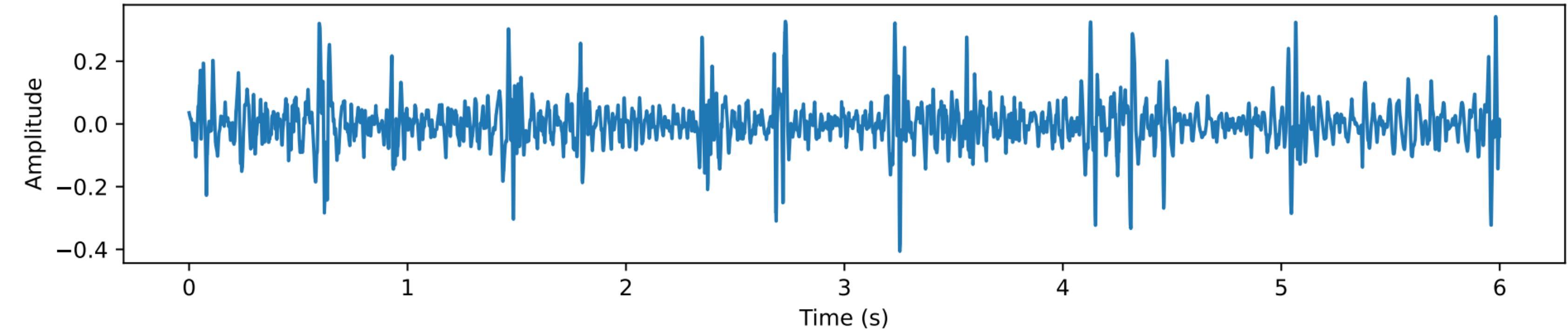
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Segment: 1.63-7.63s



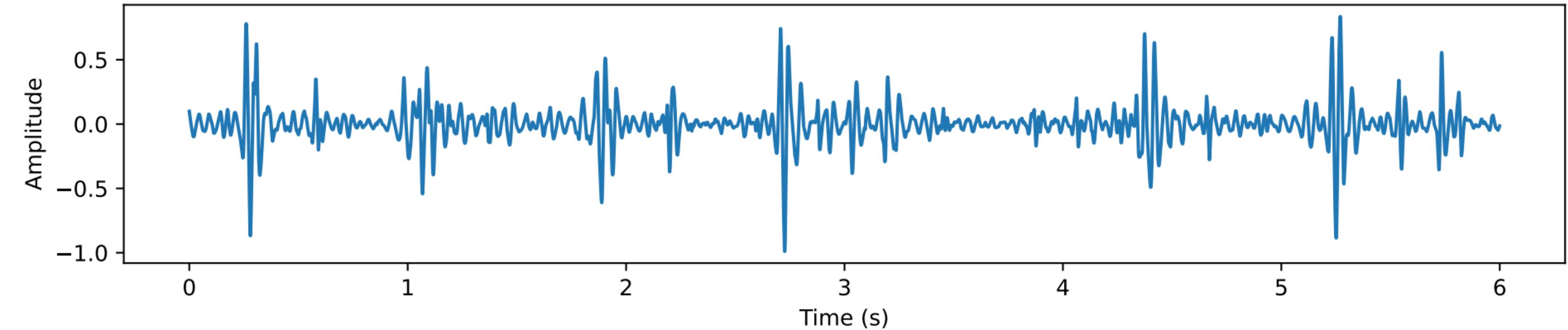
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Segment: 6.21-12.21s



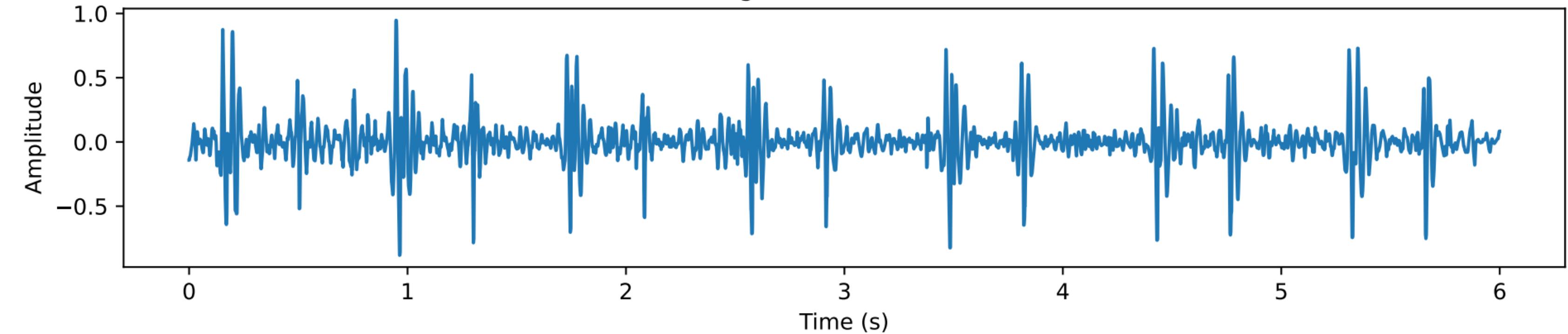
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Segment: 1.00-7.00s



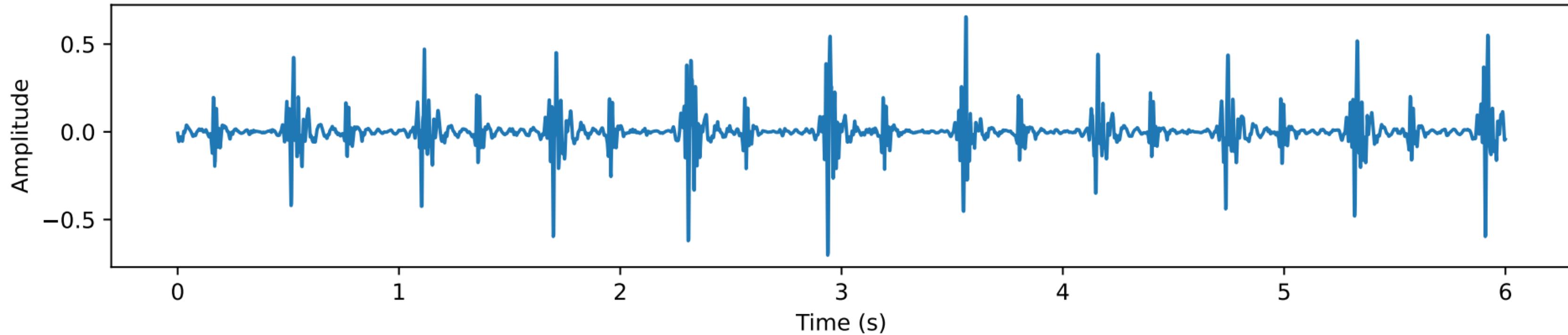
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Segment: 1.00-7.00s



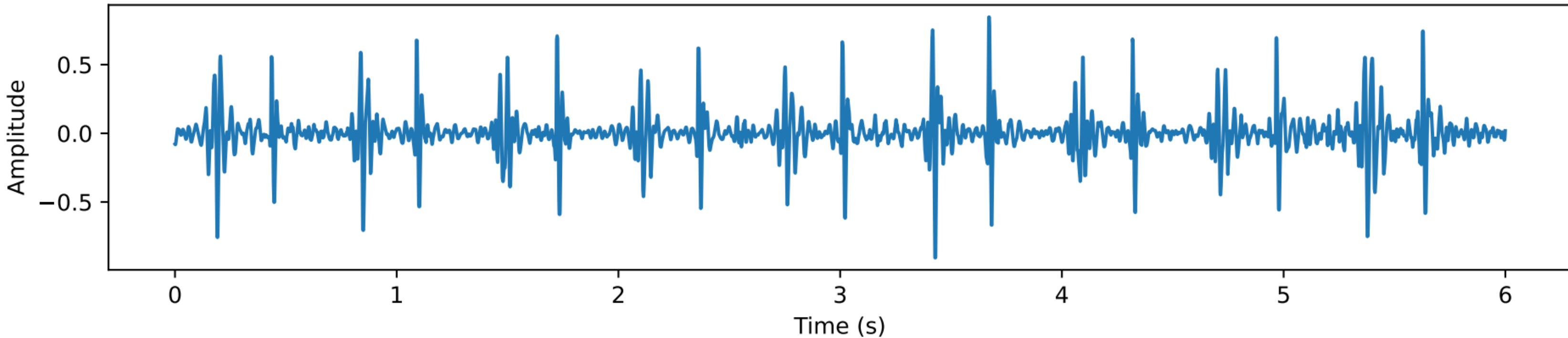
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Segment: 1.00-7.00s



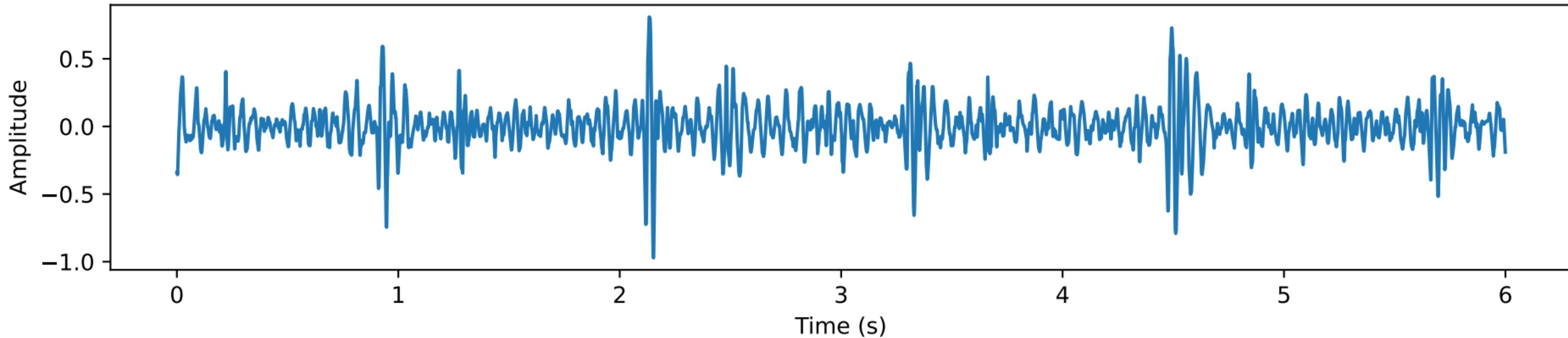
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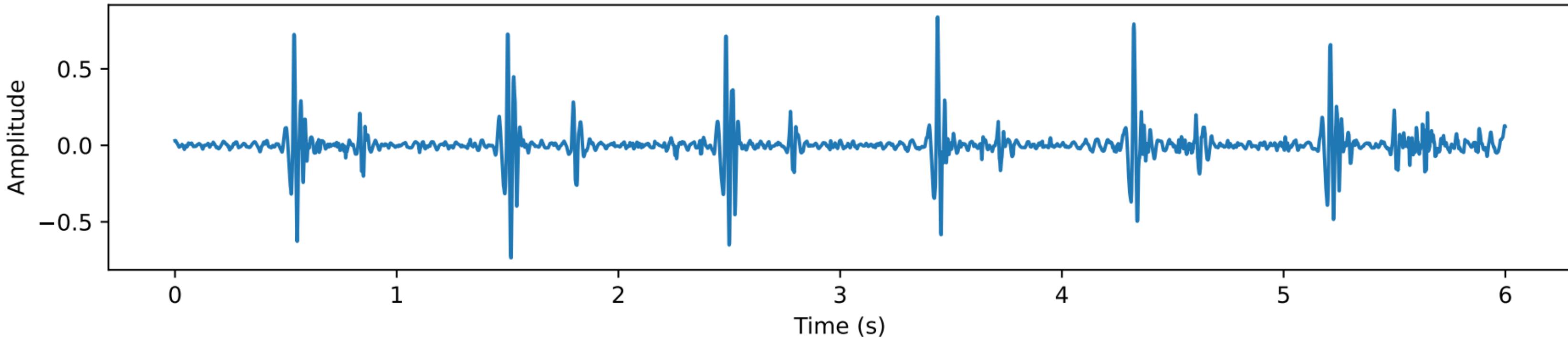
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Segment: 1.63-7.63s



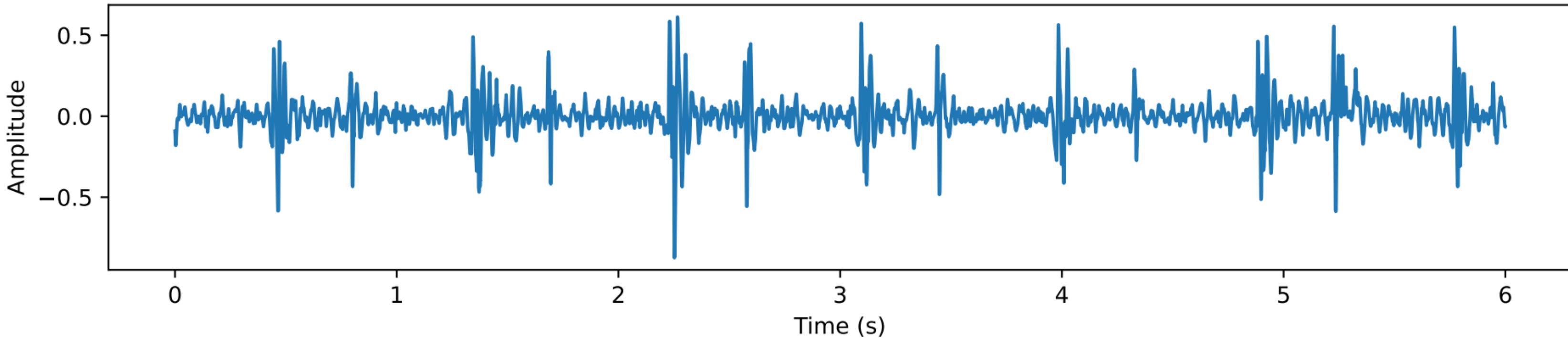
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Segment: 1.00-7.00s



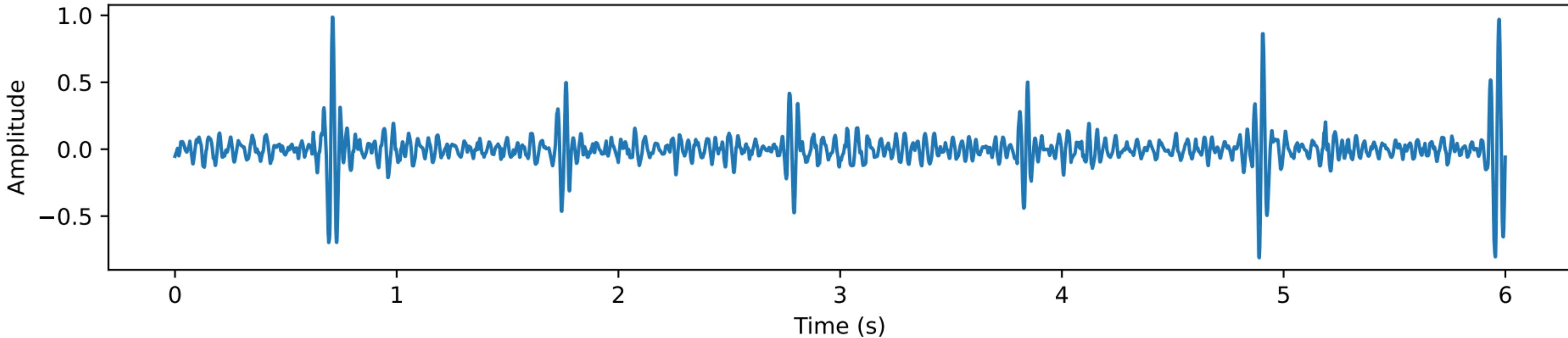
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Segment: 1.00-7.00s



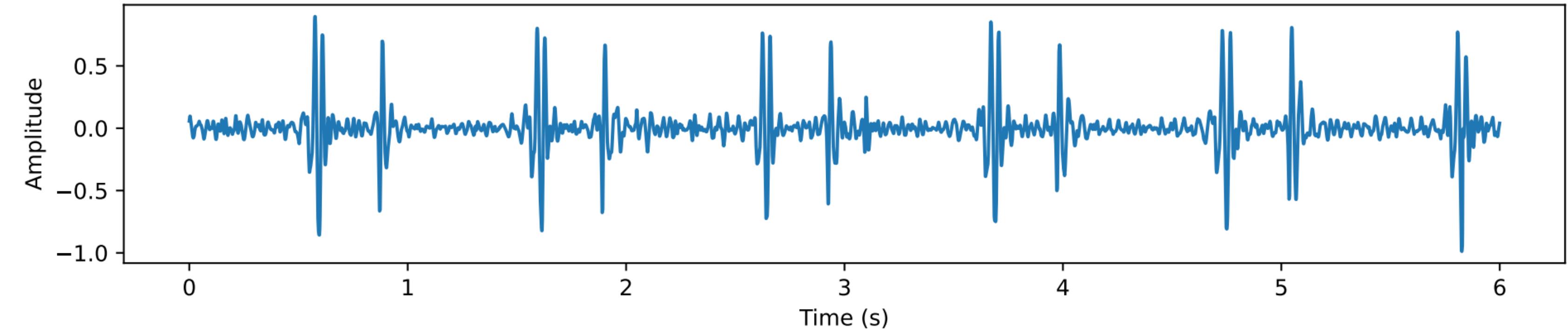
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Segment: 1.00-7.00s



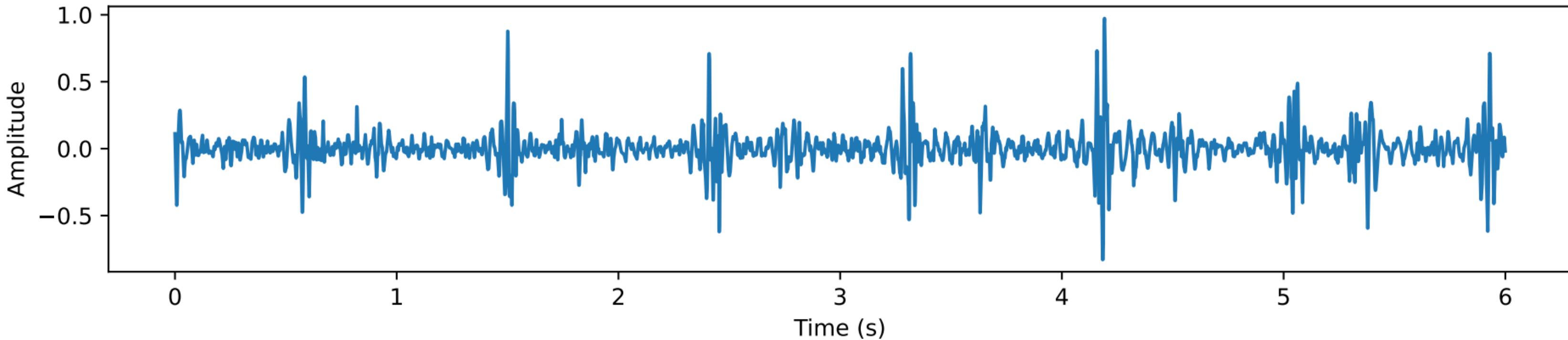
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Segment: 1.00-7.00s



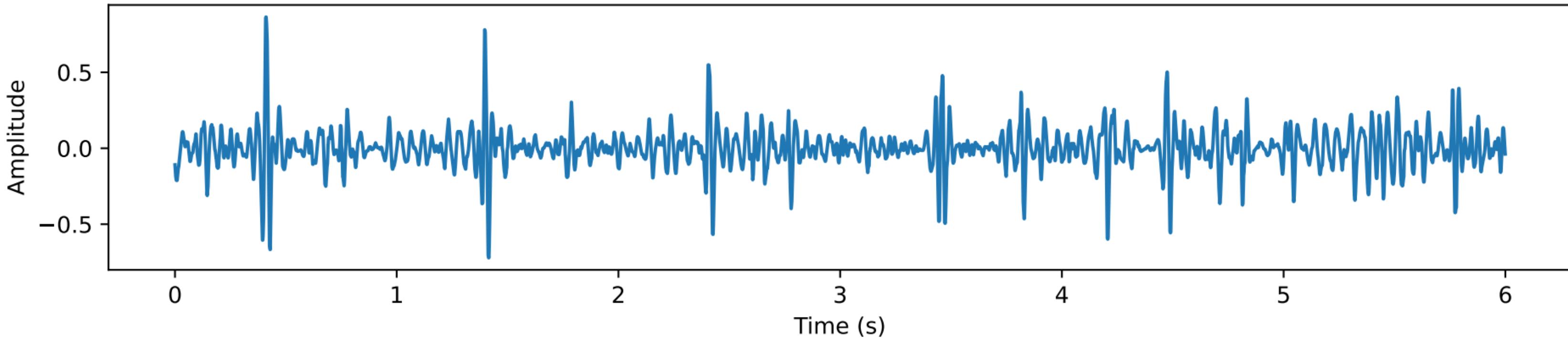
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Segment: 2.54-8.54s



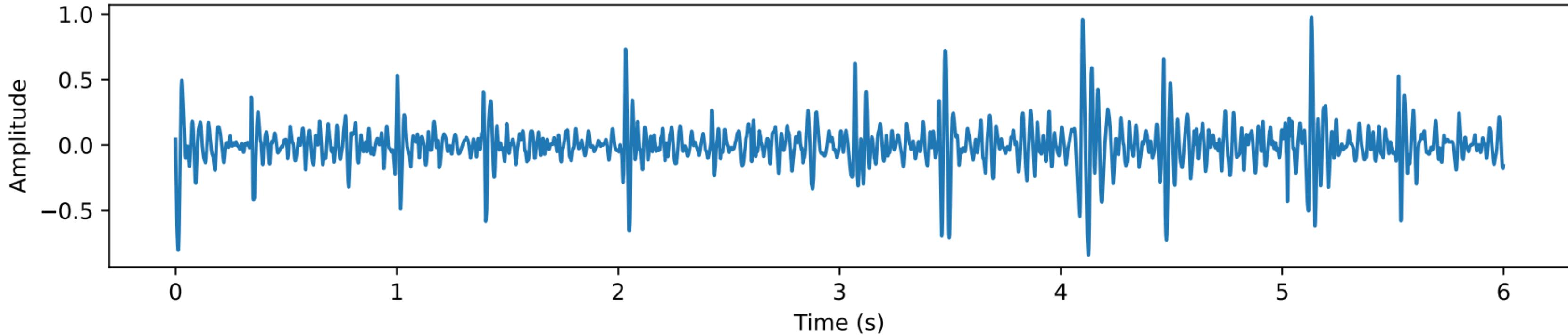
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Segment: 1.00-7.00s



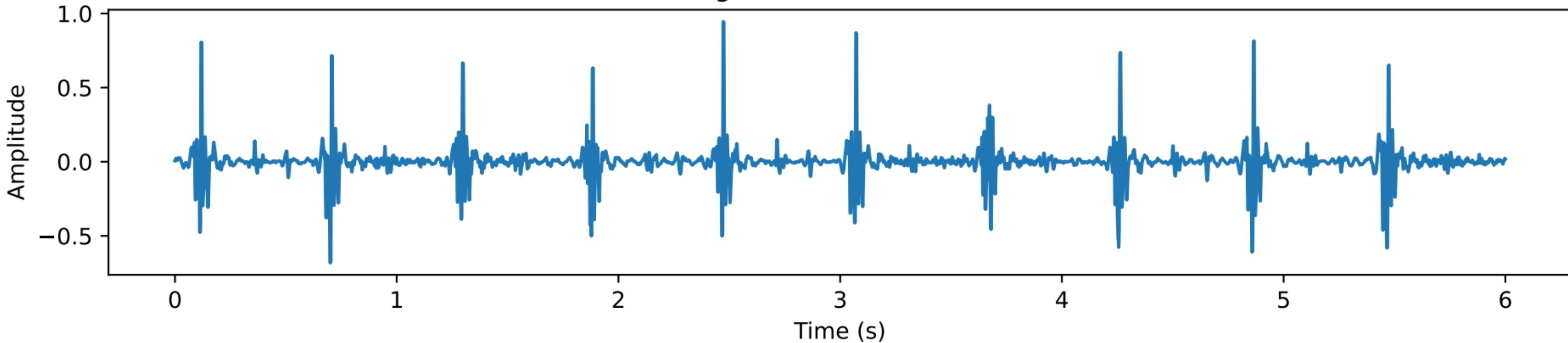
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Segment: 1.00-7.00s



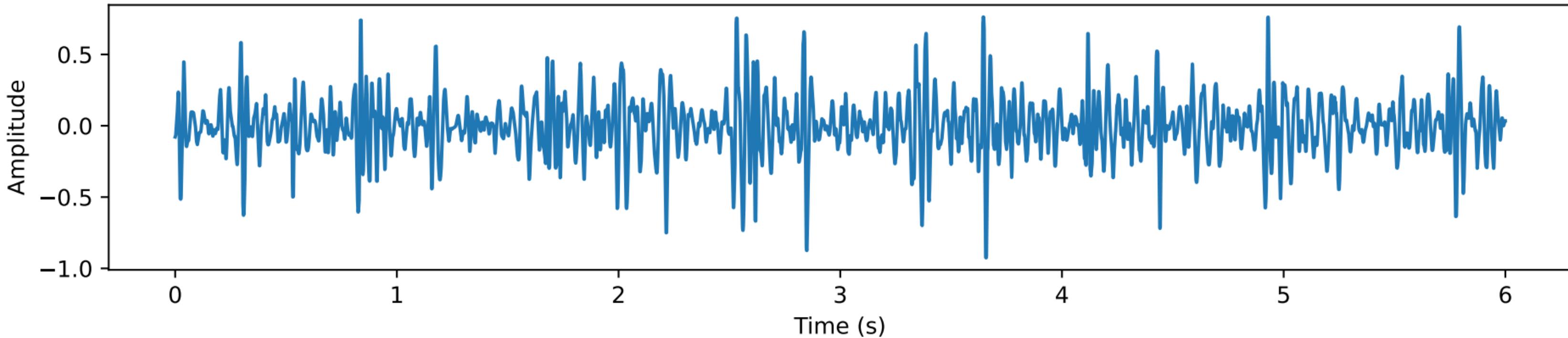
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Segment: 1.00-7.00s



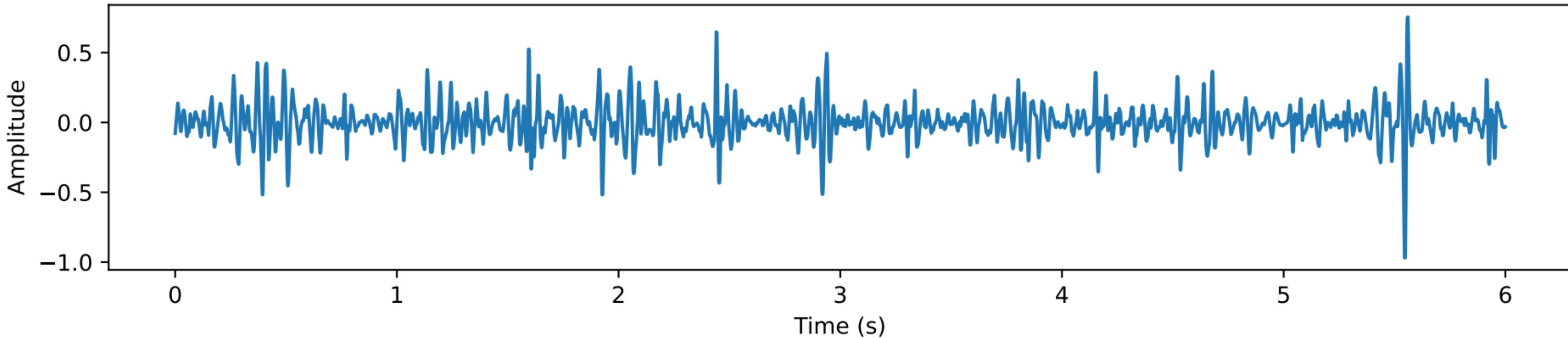
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Segment: 11.14-17.14s



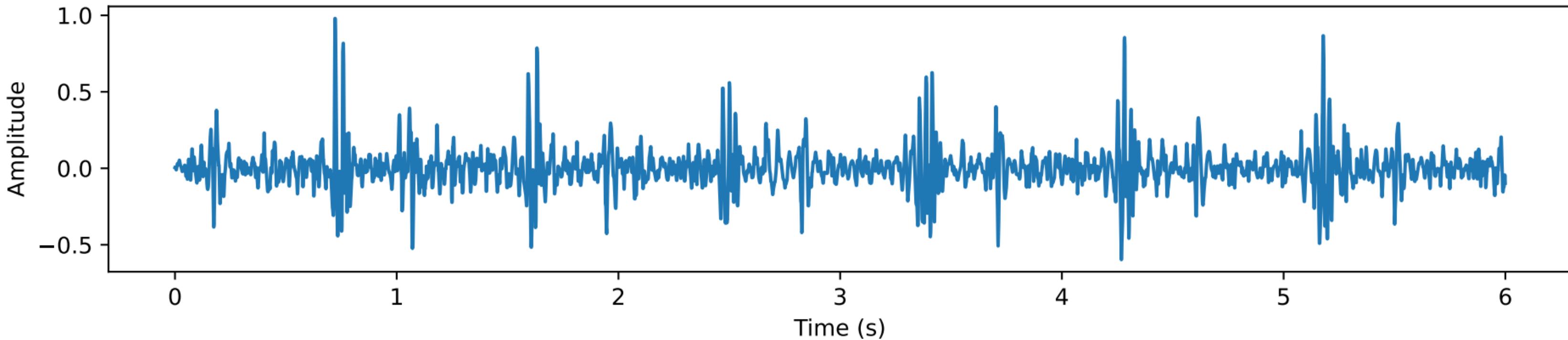
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Segment: 1.00-7.00s



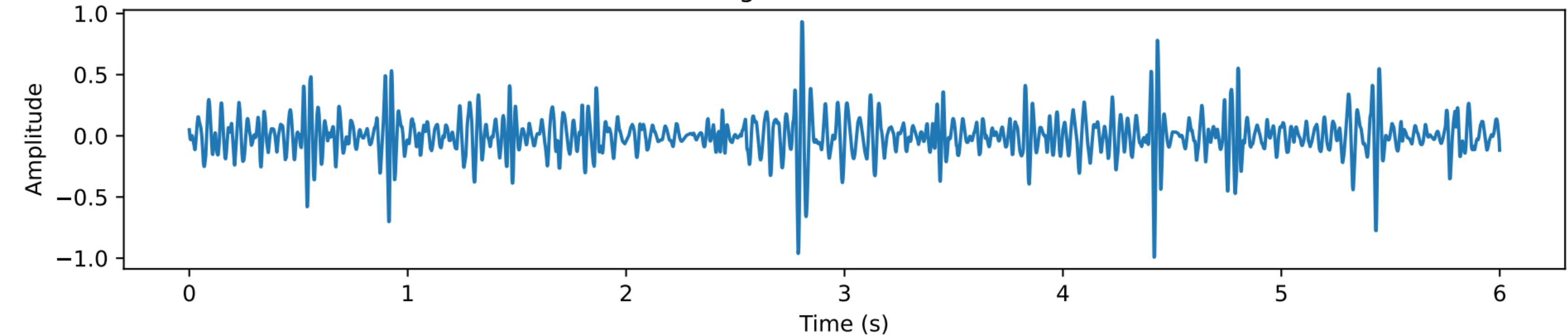
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Segment: 1.00-7.00s



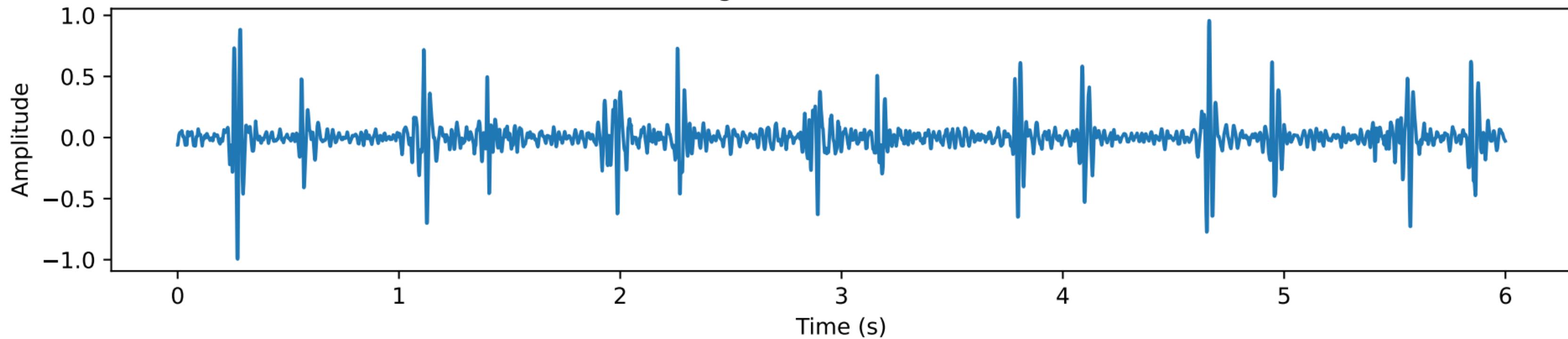
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Segment: 1.00-7.00s



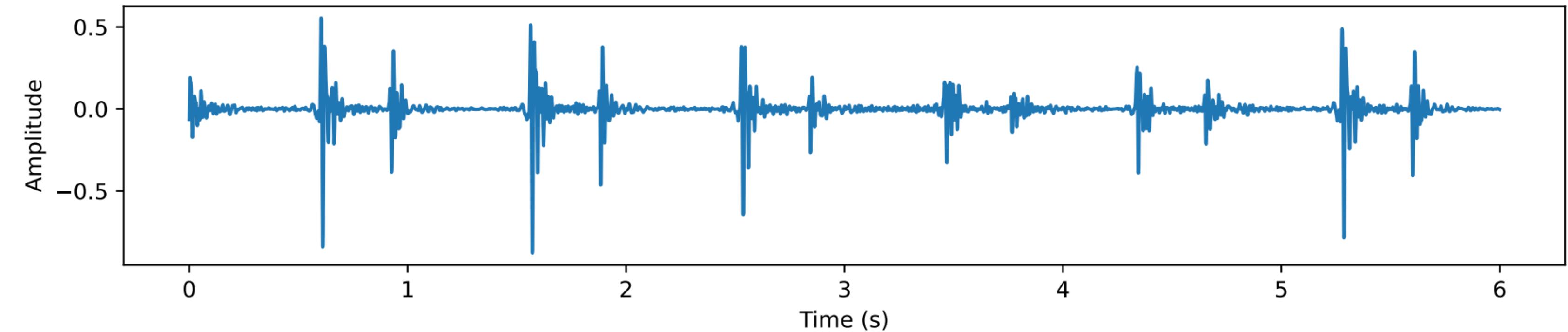
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Segment: 1.00-7.00s



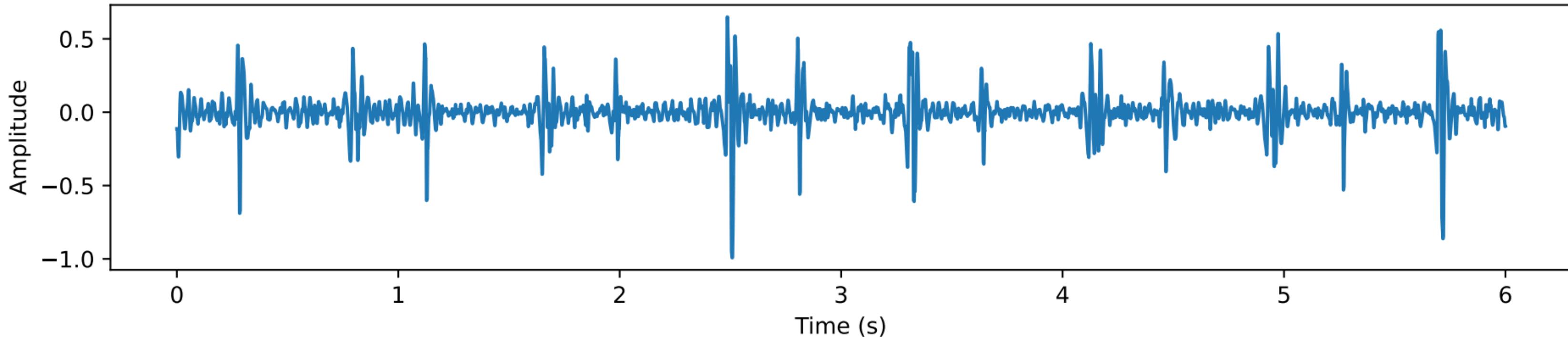
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Segment: 12.57-18.57s



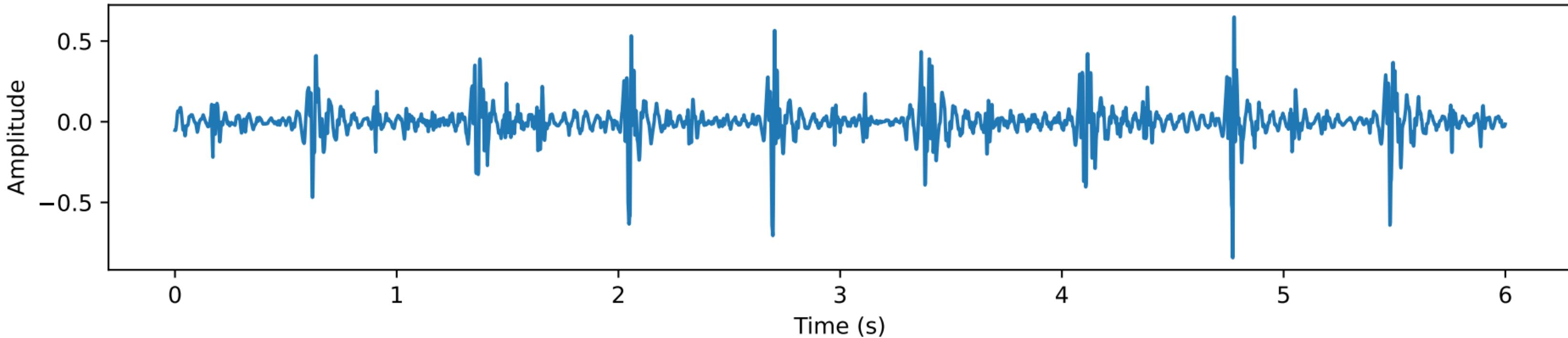
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Segment: 22.67-28.67s



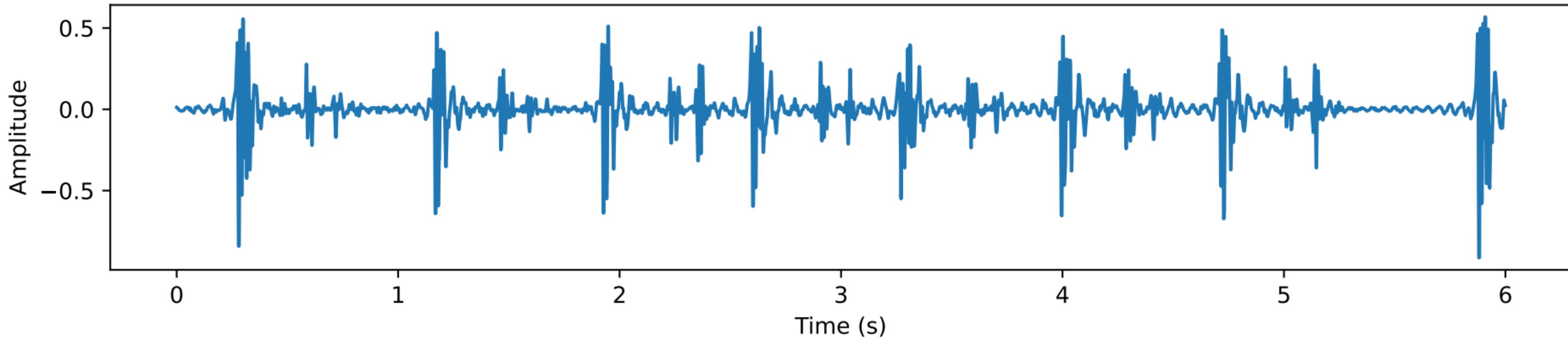
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Segment: 1.00-7.00s



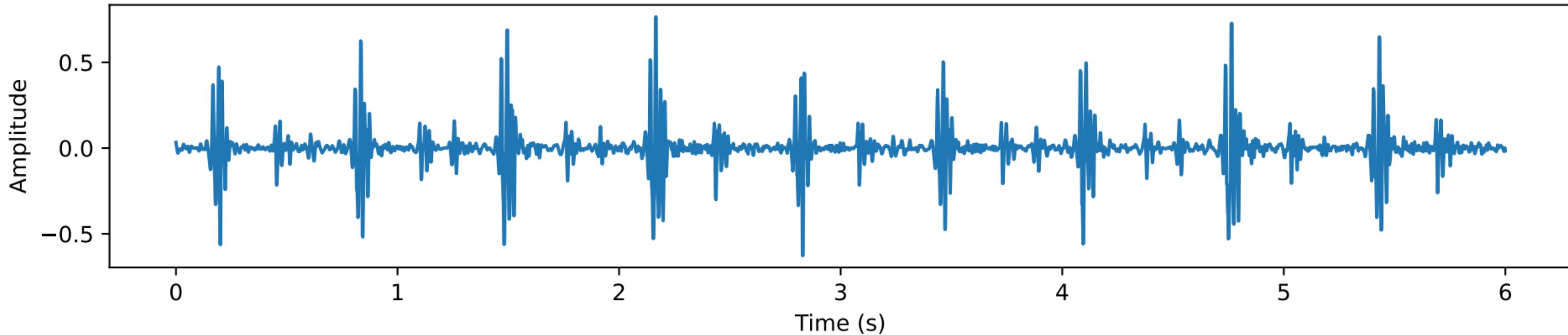
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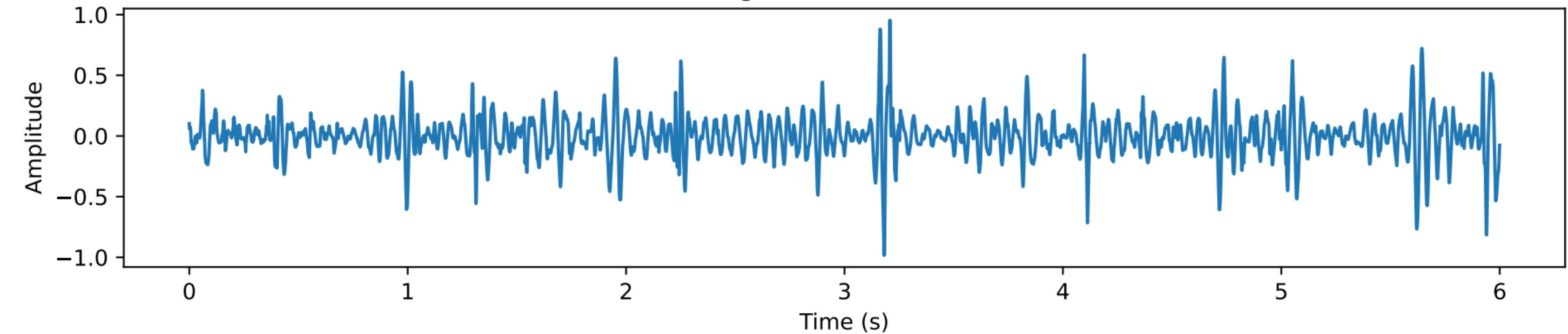
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Segment: 7.95-13.95s



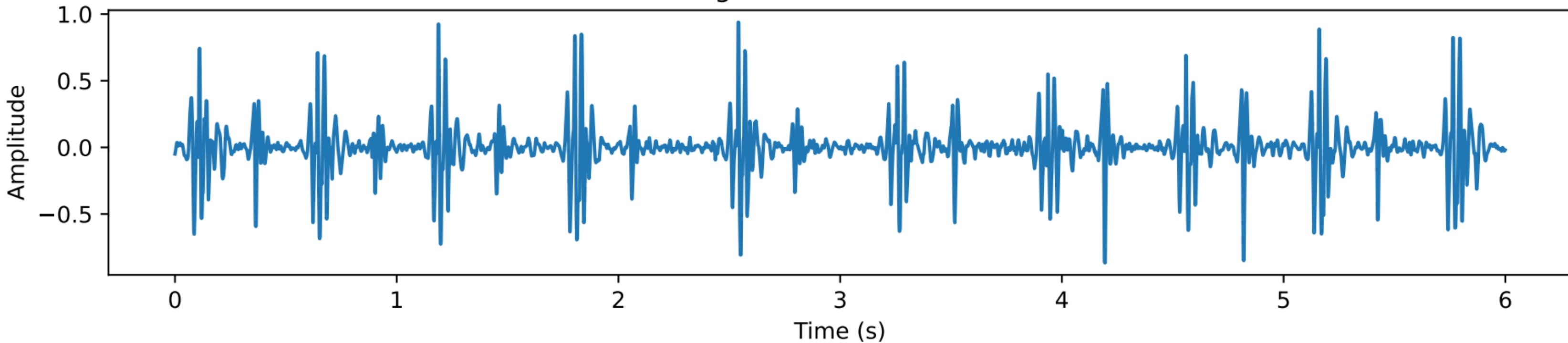
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Segment: 19.64-25.64s



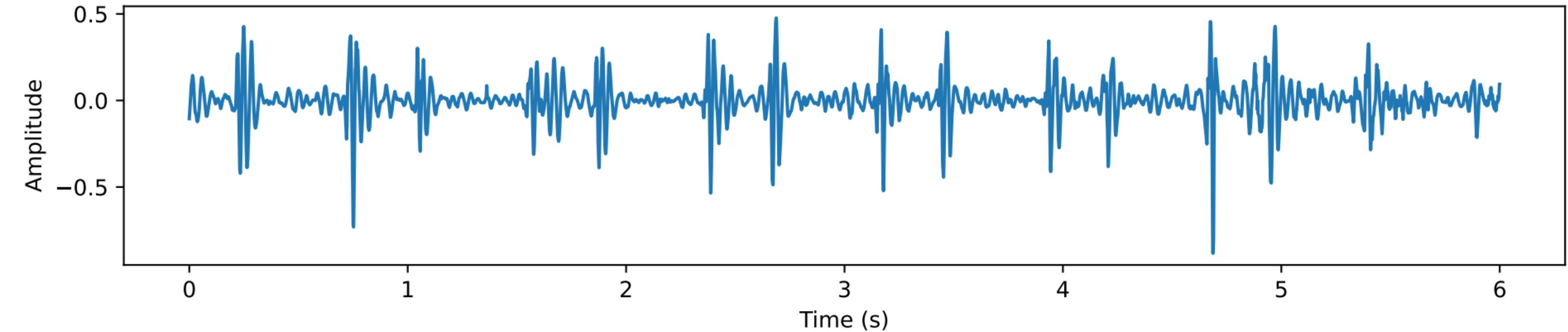
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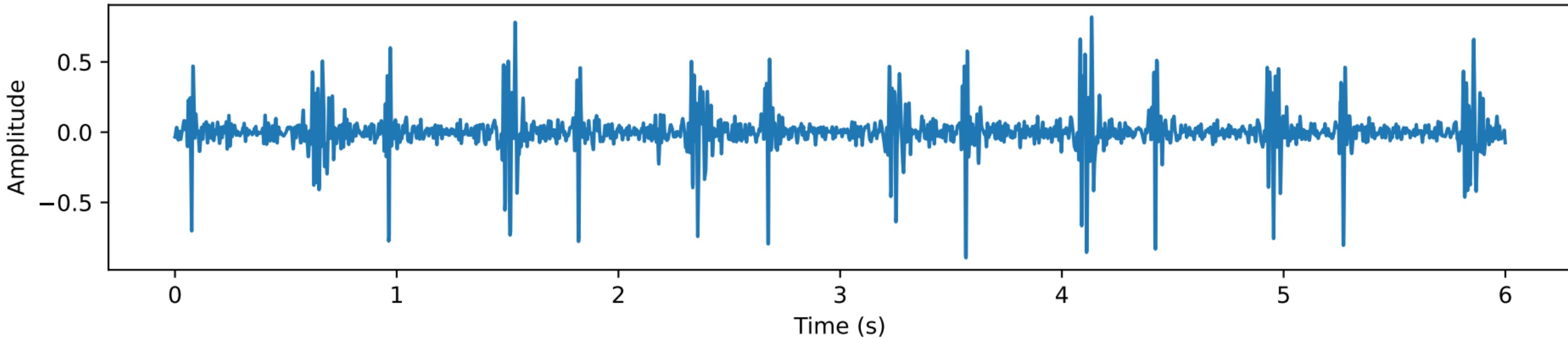
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Segment: 12.32-18.32s



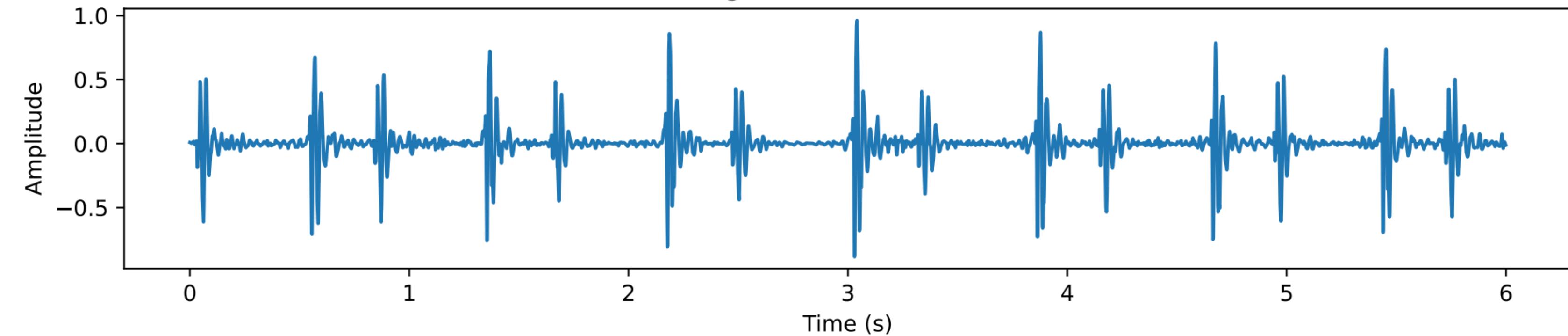
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Segment: 1.00-7.00s



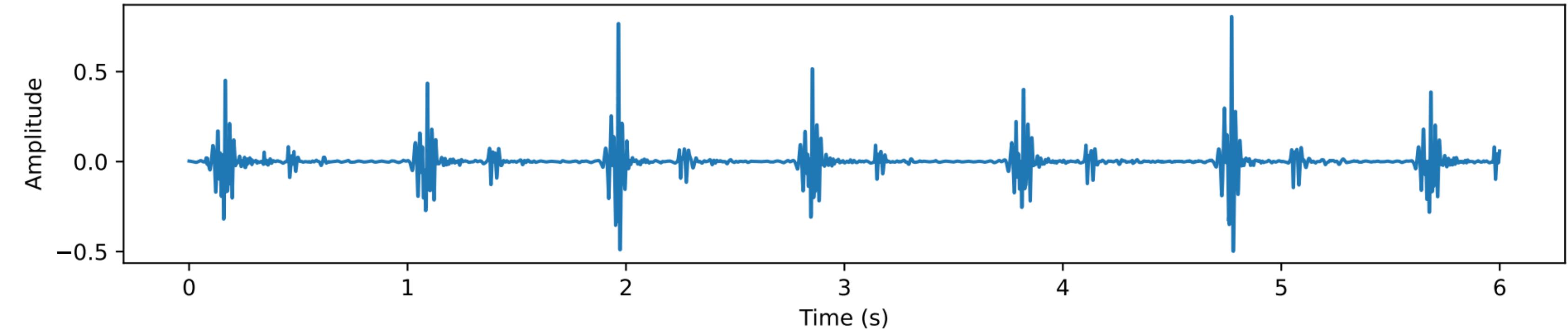
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Segment: 1.31-7.31s



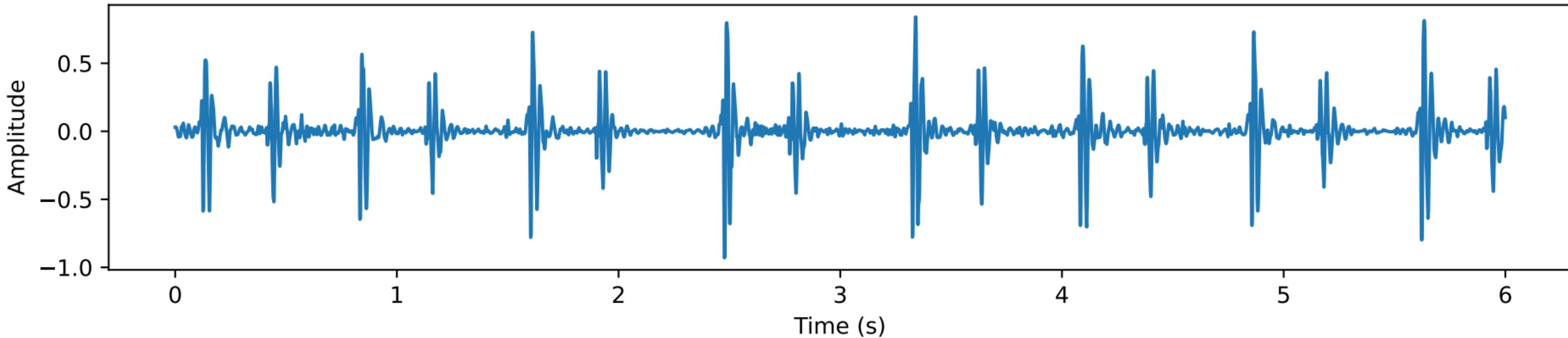
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Segment: 10.45-16.45s



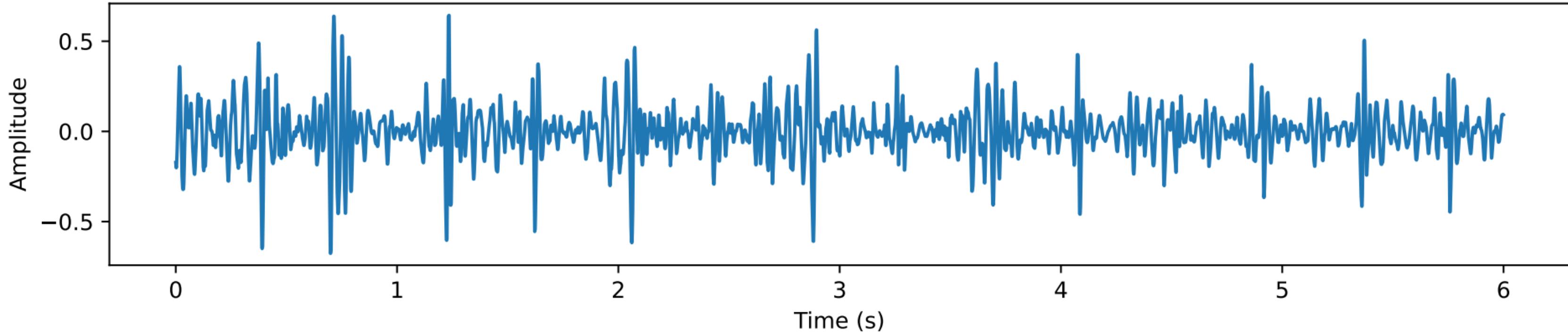
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Segment: 5.67-11.67s



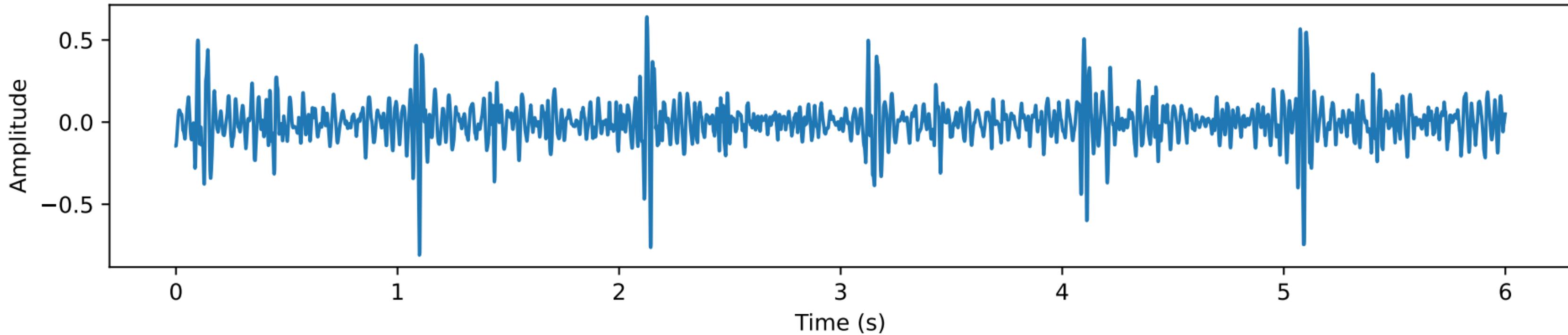
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Segment: 4.97-10.97s



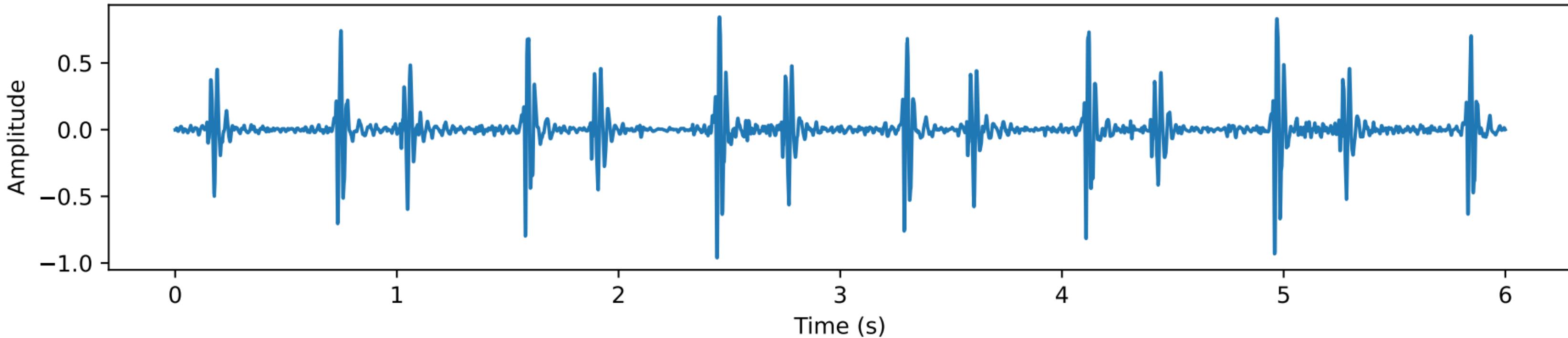
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Segment: 1.00-7.00s



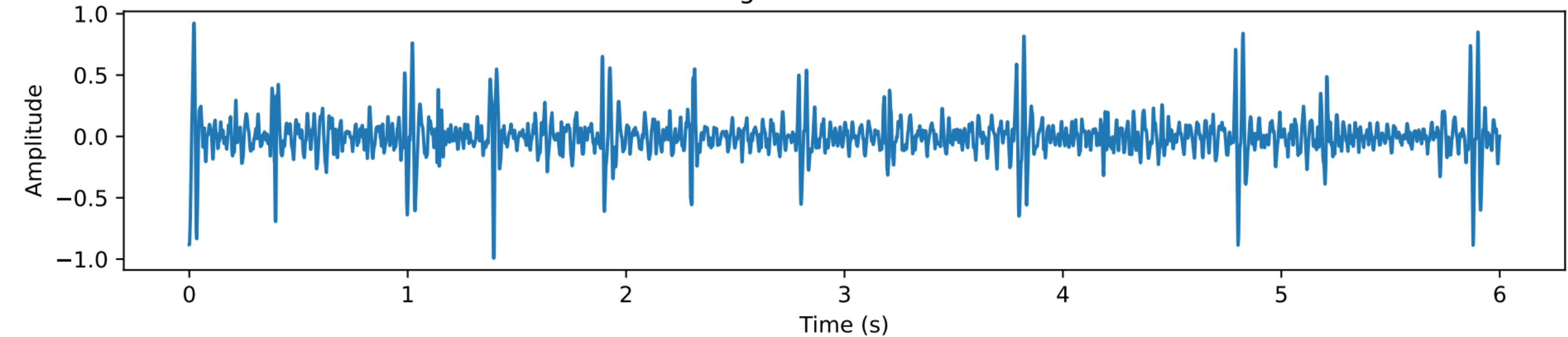
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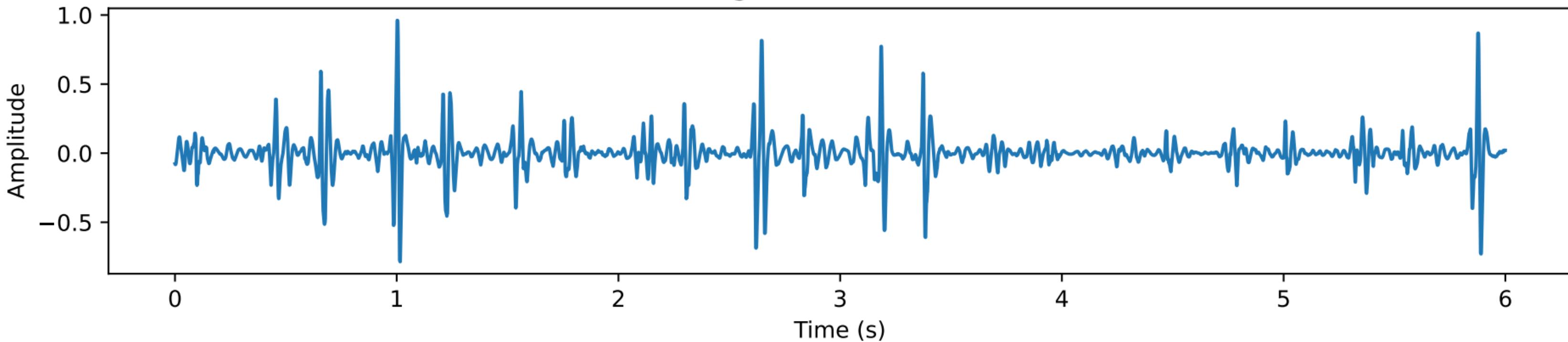
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Segment: 8.89-14.89s



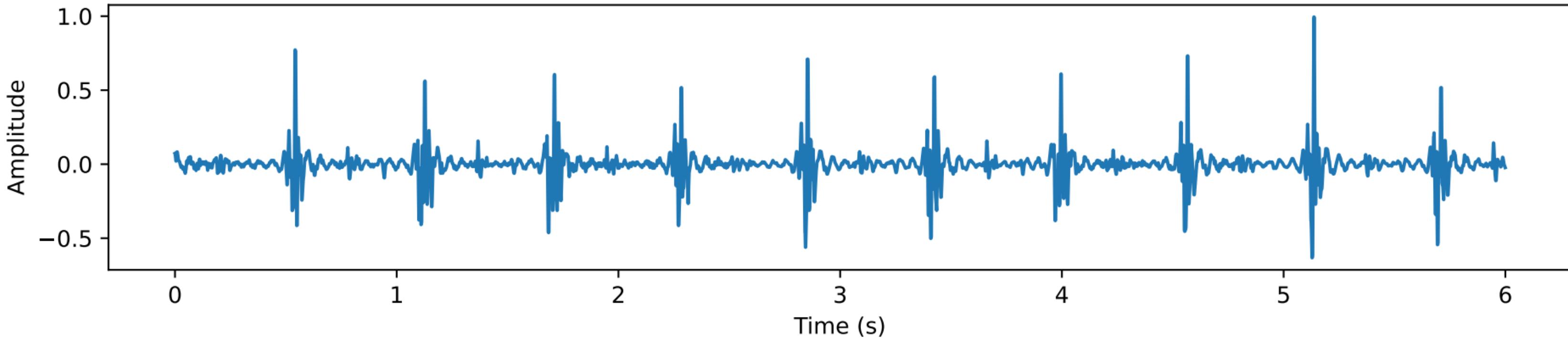
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Segment: 1.00-7.00s



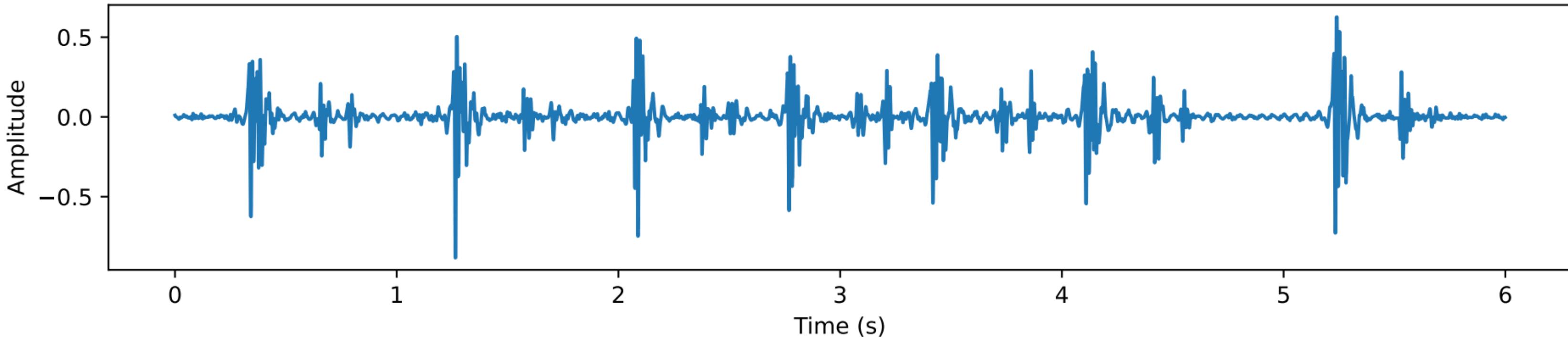
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Segment: 1.00-7.00s



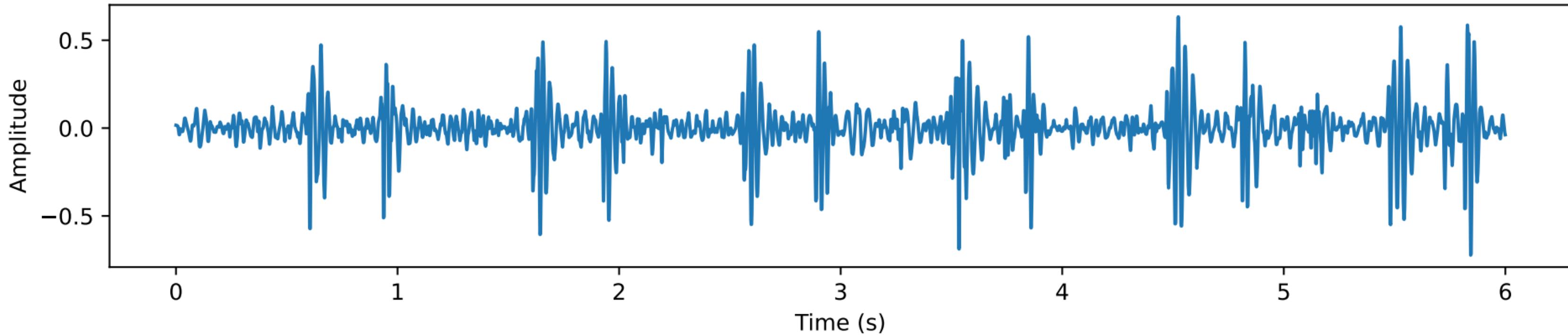
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Segment: 2.53-8.53s



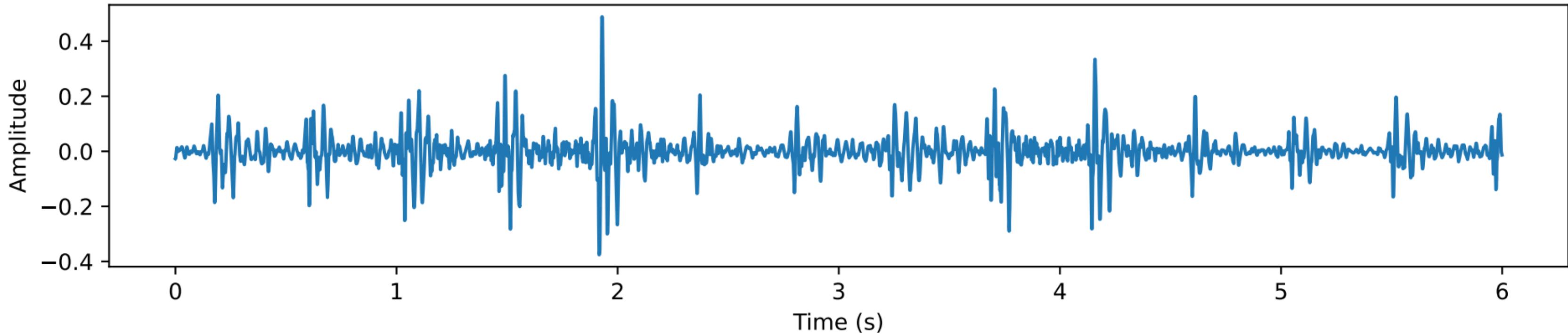
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Segment: 12.41-18.41s



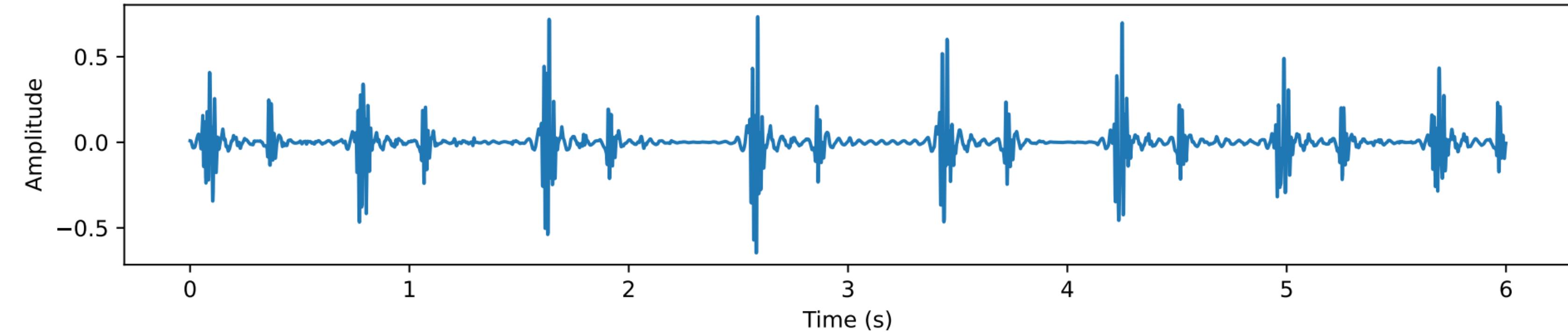
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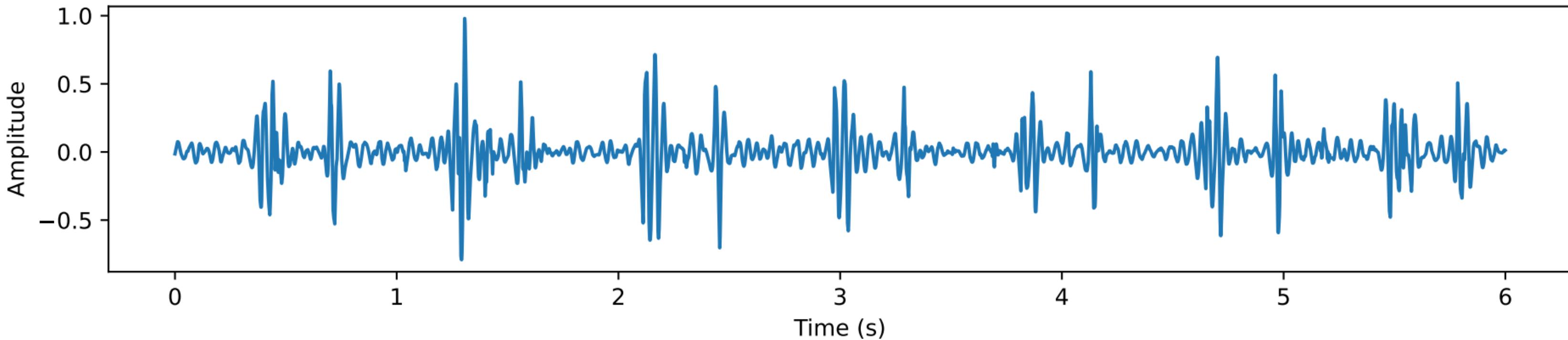
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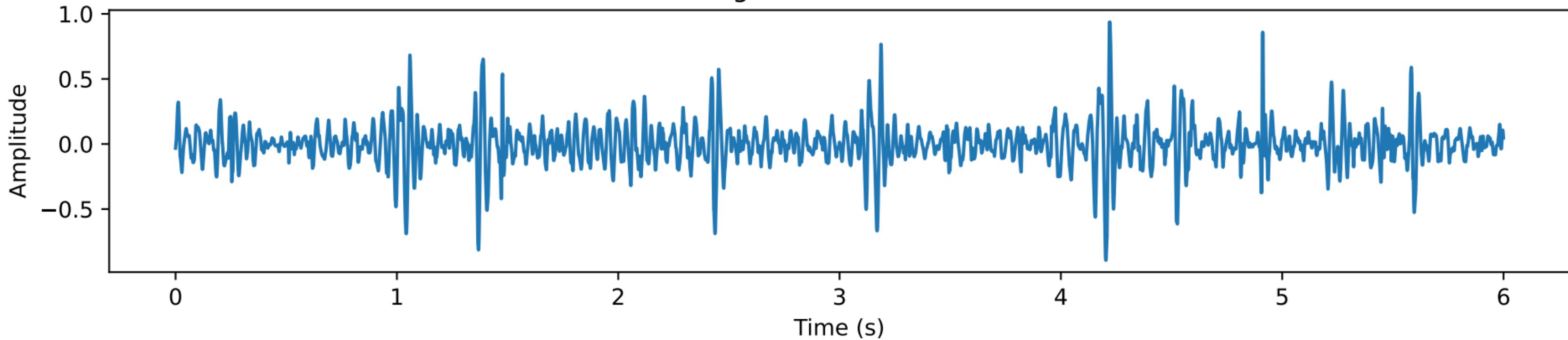
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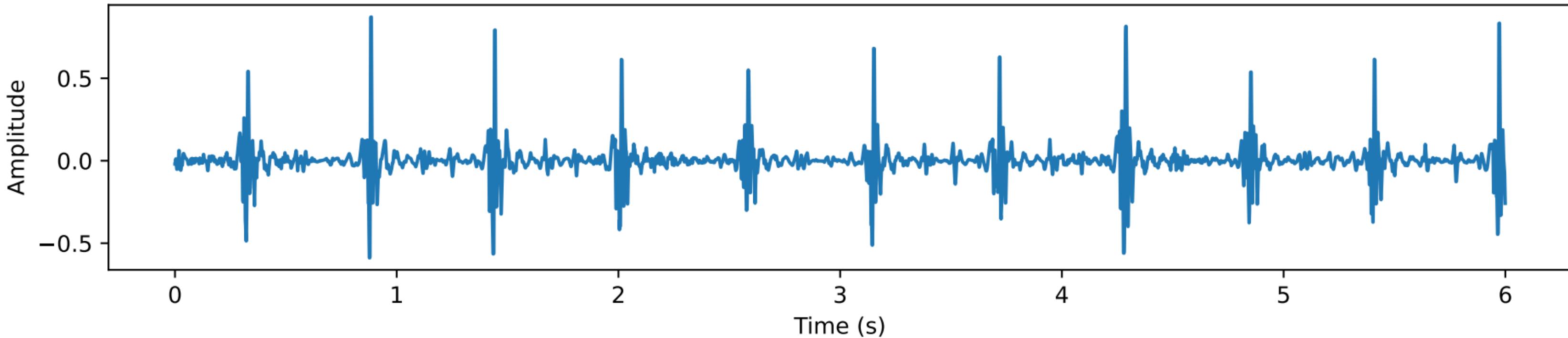
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Segment: 1.00-7.00s



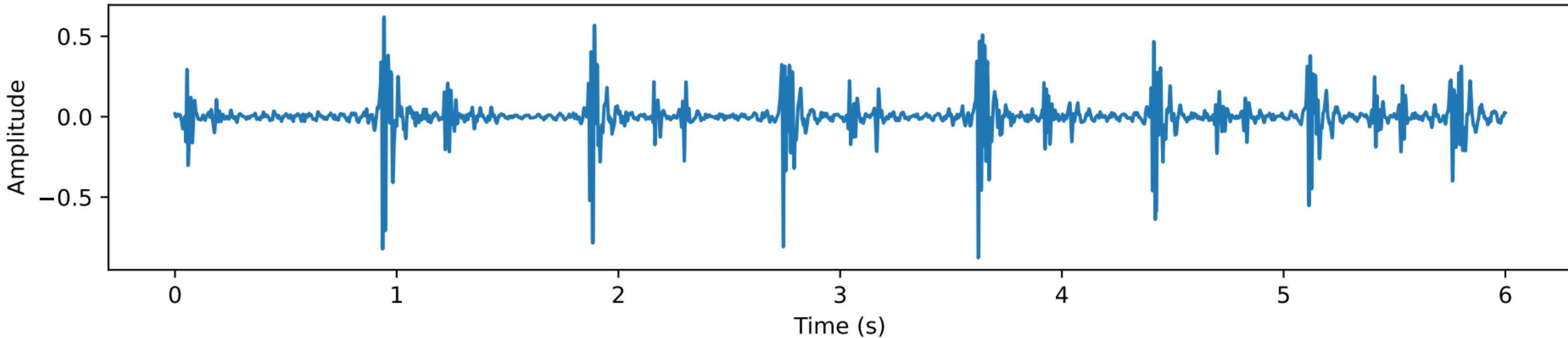
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Segment: 1.00-7.00s



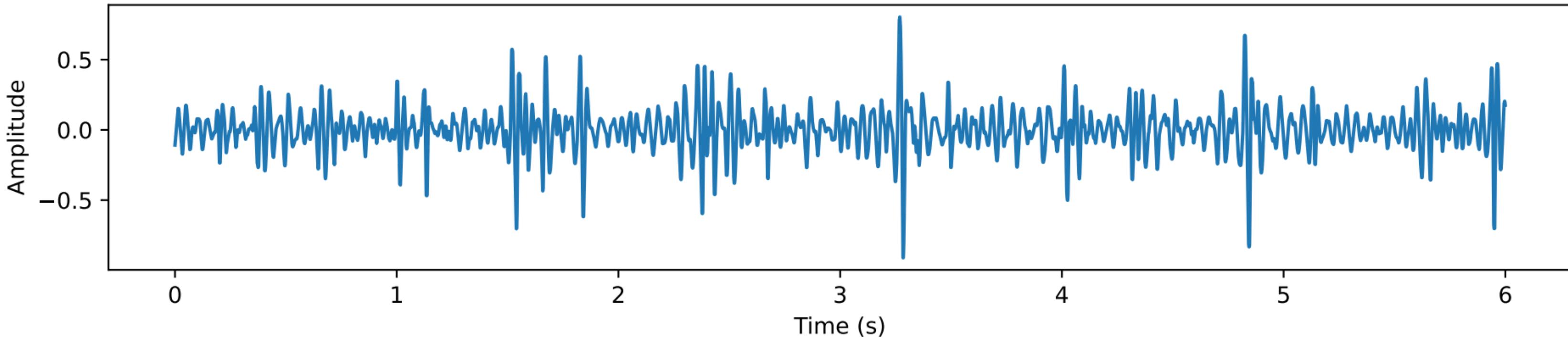
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Segment: 13.72-19.72s



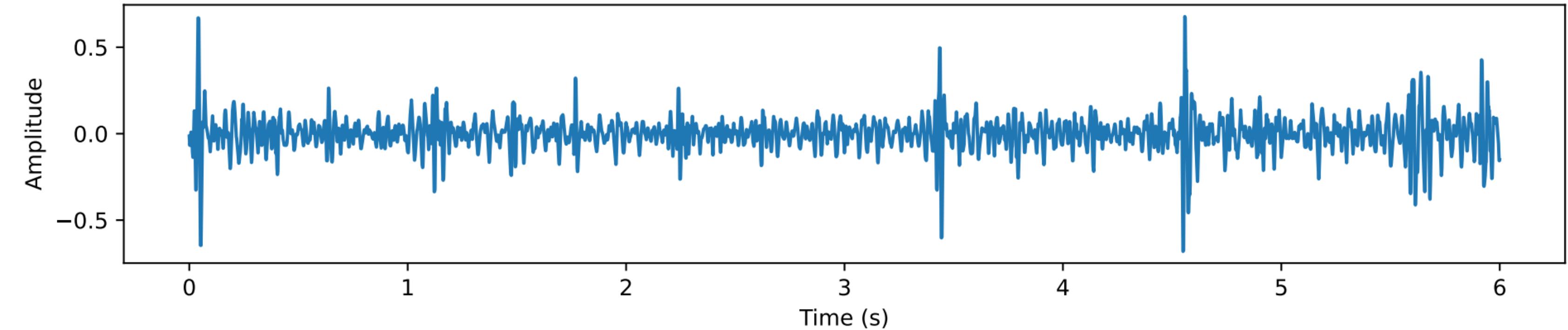
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Segment: 5.01-11.01s



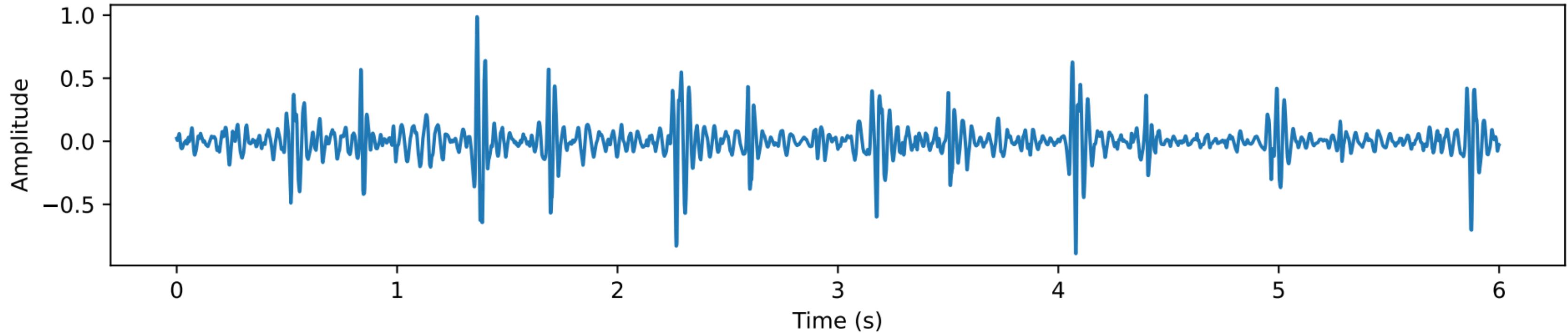
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Segment: 1.00-7.00s



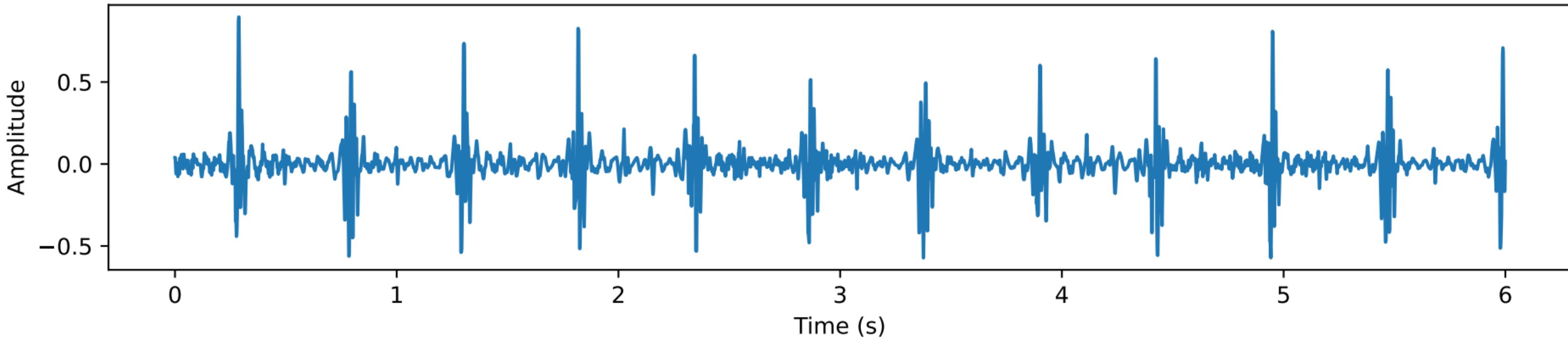
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Segment: 12.39-18.39s



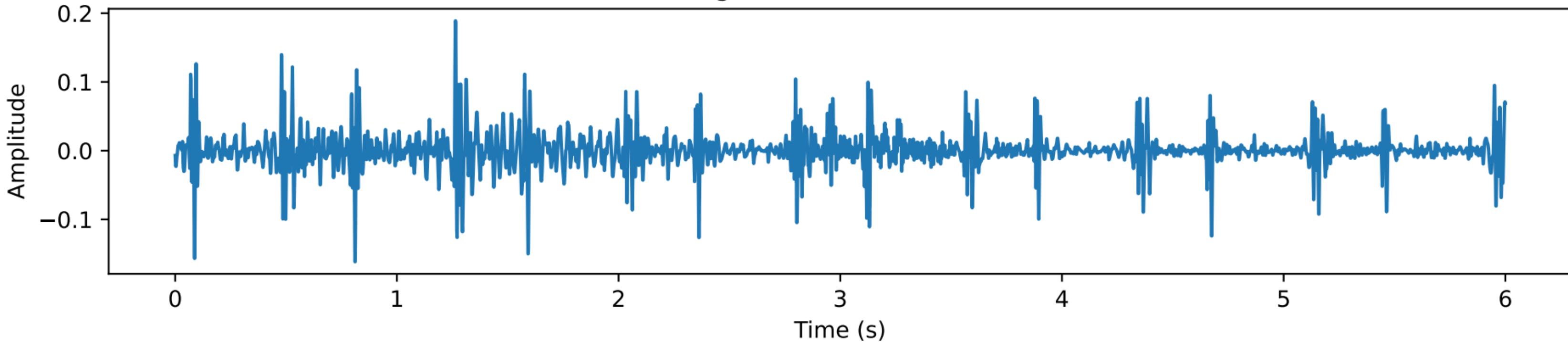
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Segment: 1.00-7.00s



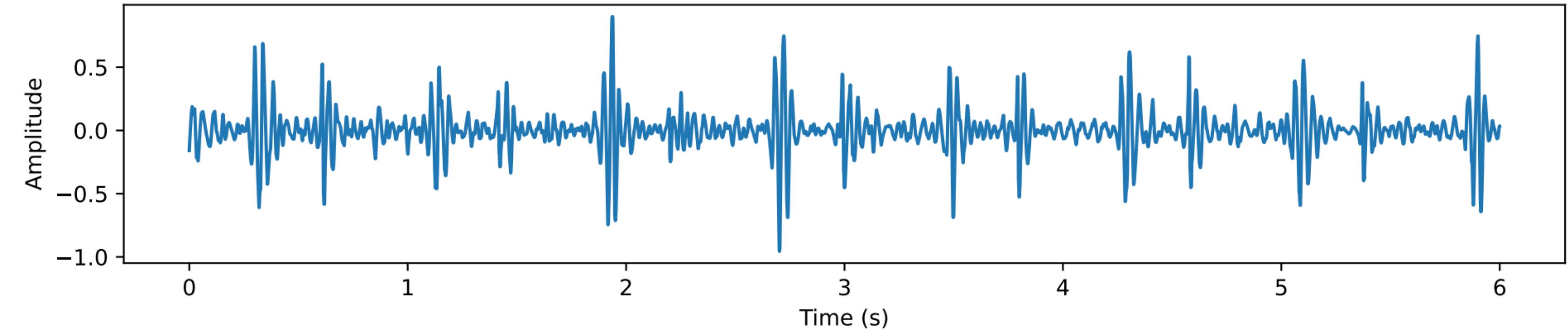
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Segment: 7.49-13.49s



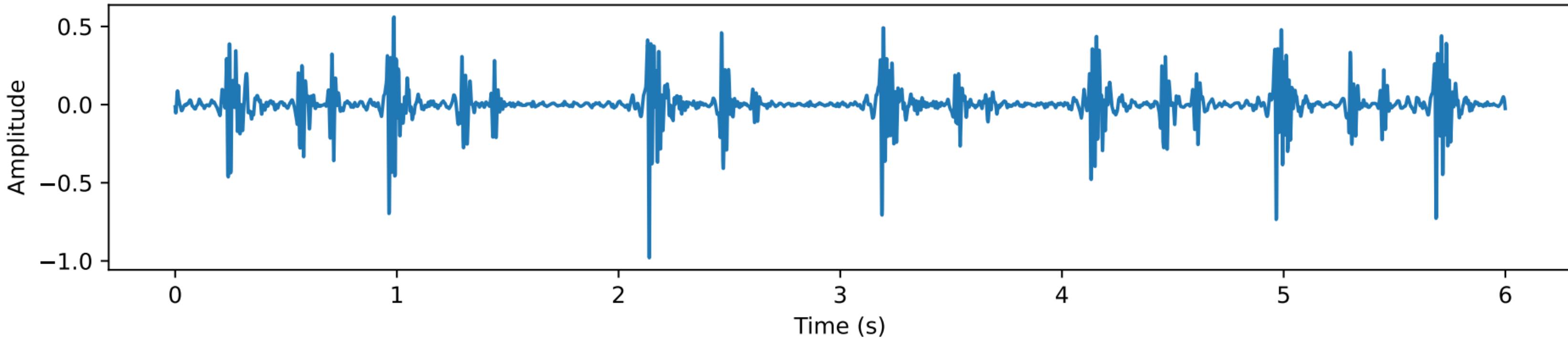
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Segment: 21.40-27.40s



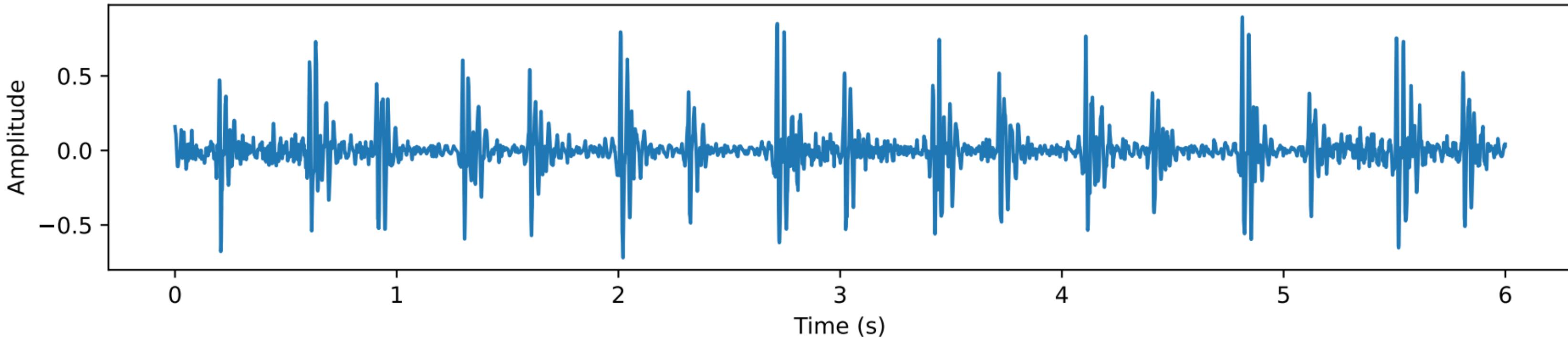
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Segment: 1.00-7.00s



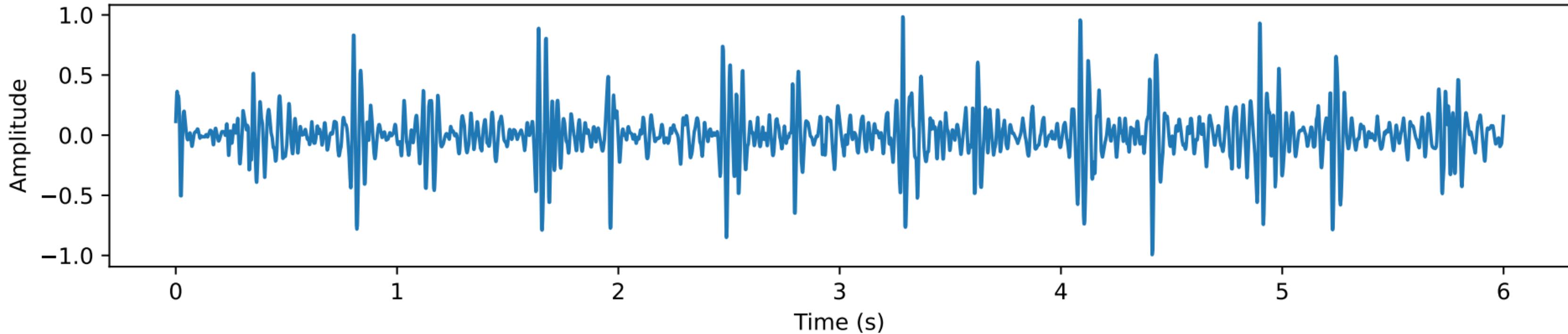
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Segment: 7.60-13.60s



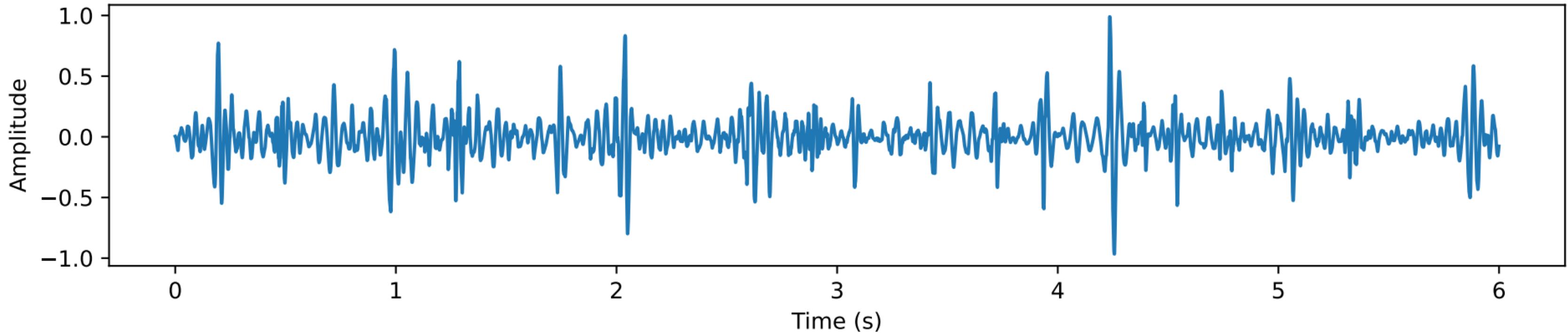
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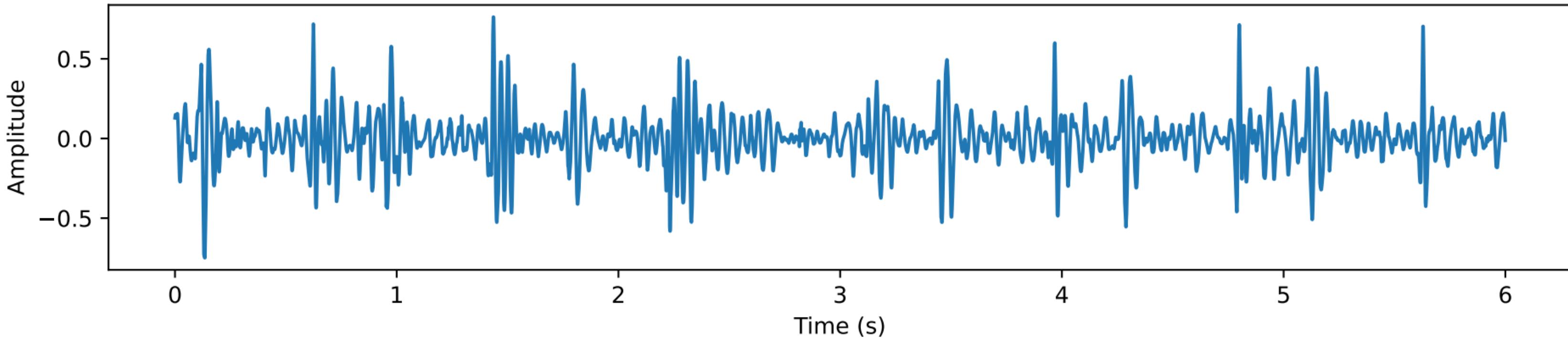
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Segment: 1.00-7.00s



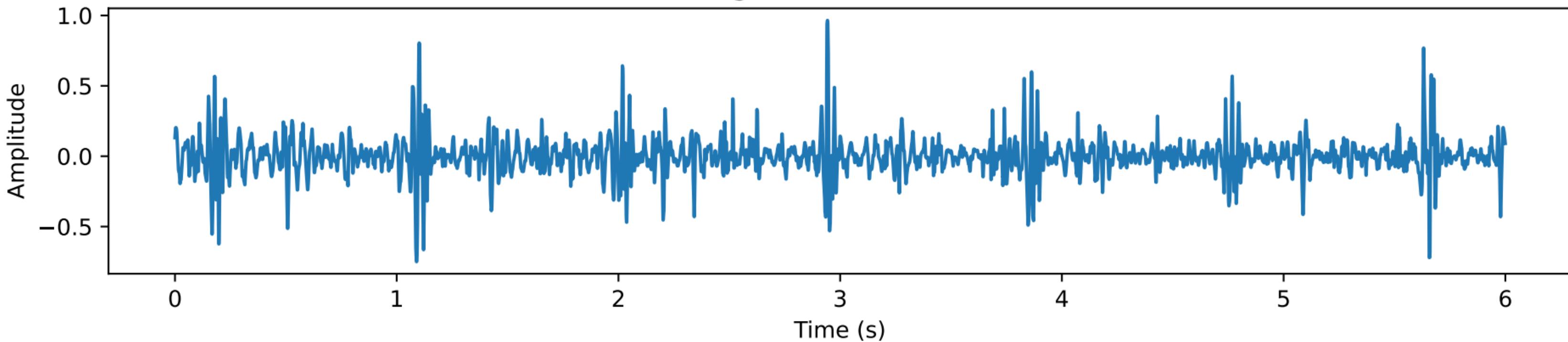
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Segment: 1.00-7.00s



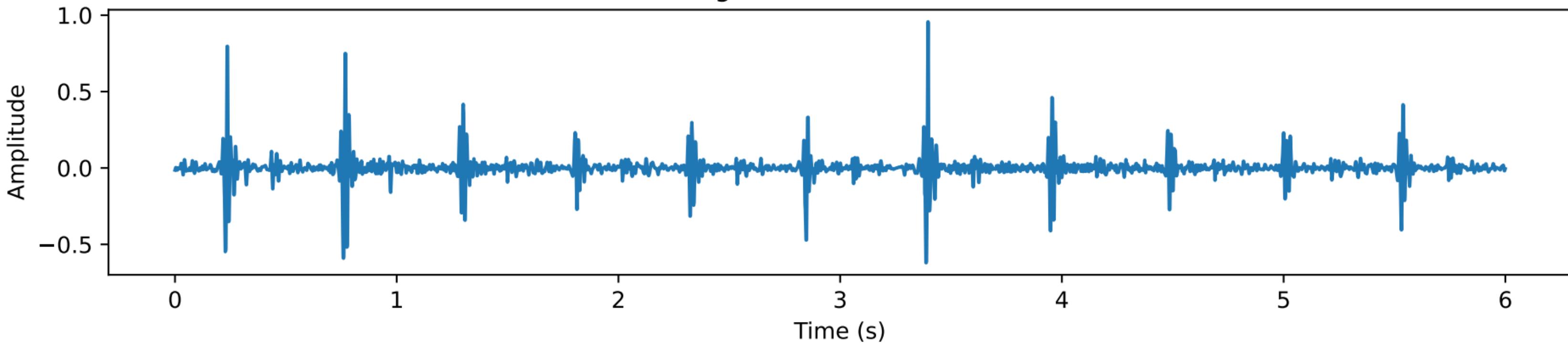
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Segment: 1.00-7.00s



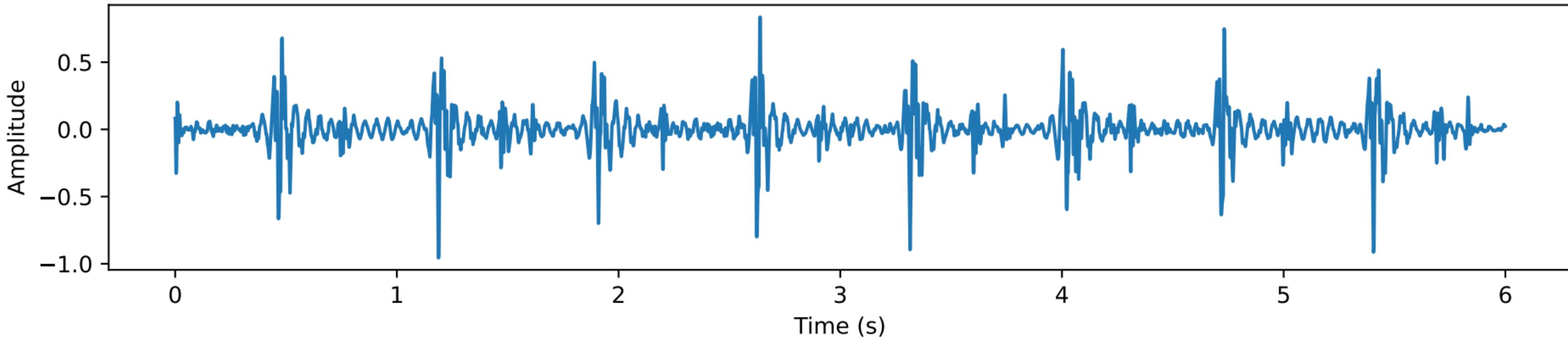
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Segment: 1.00-7.00s



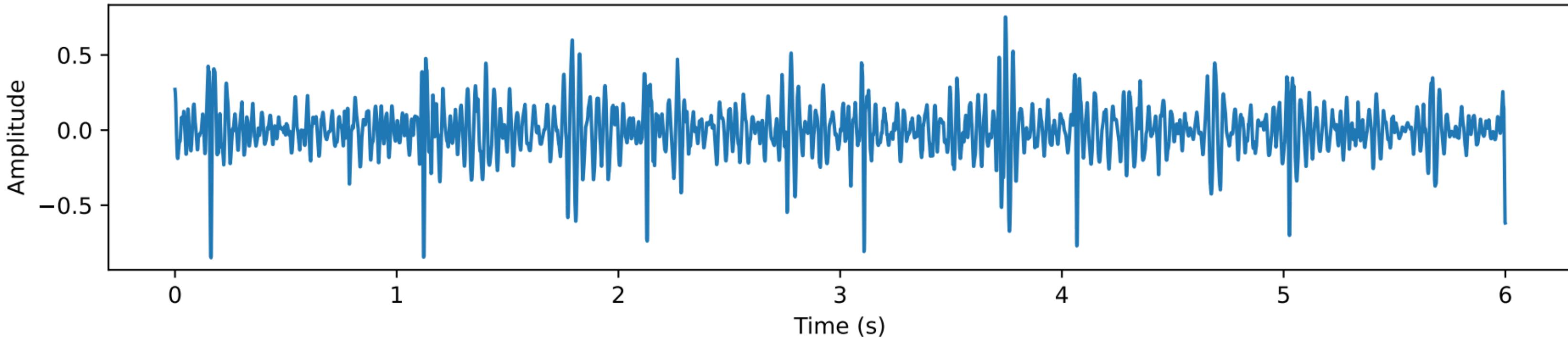
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Segment: 11.26-17.26s



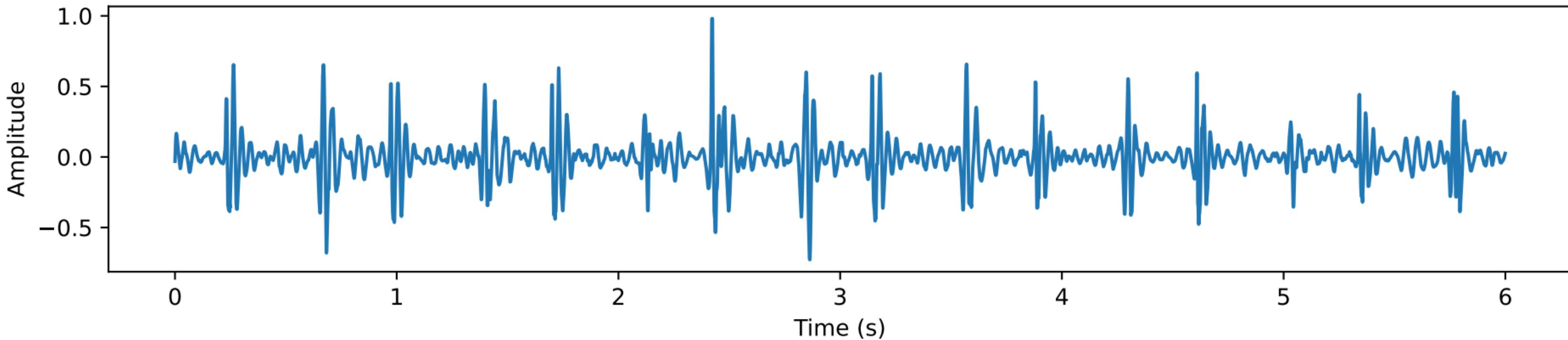
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Segment: 3.34-9.34s



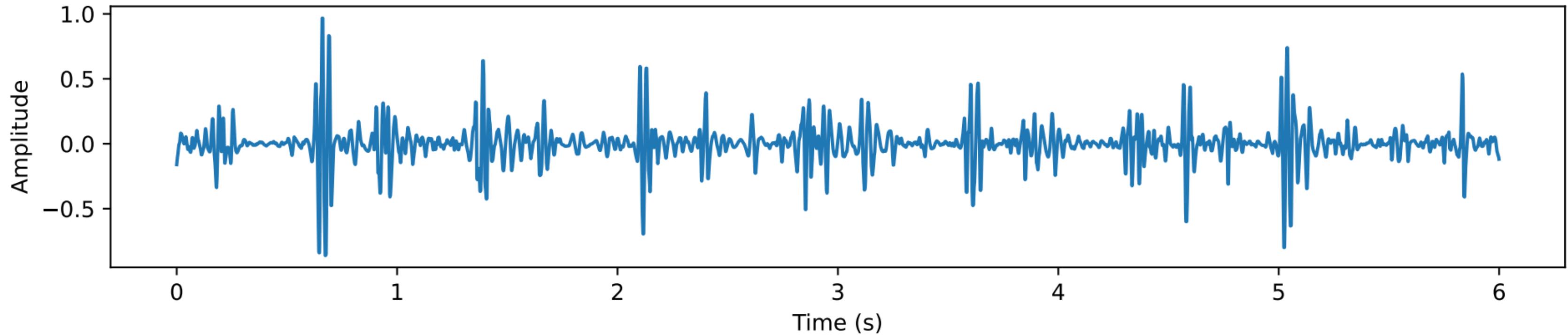
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Segment: 1.00-7.00s



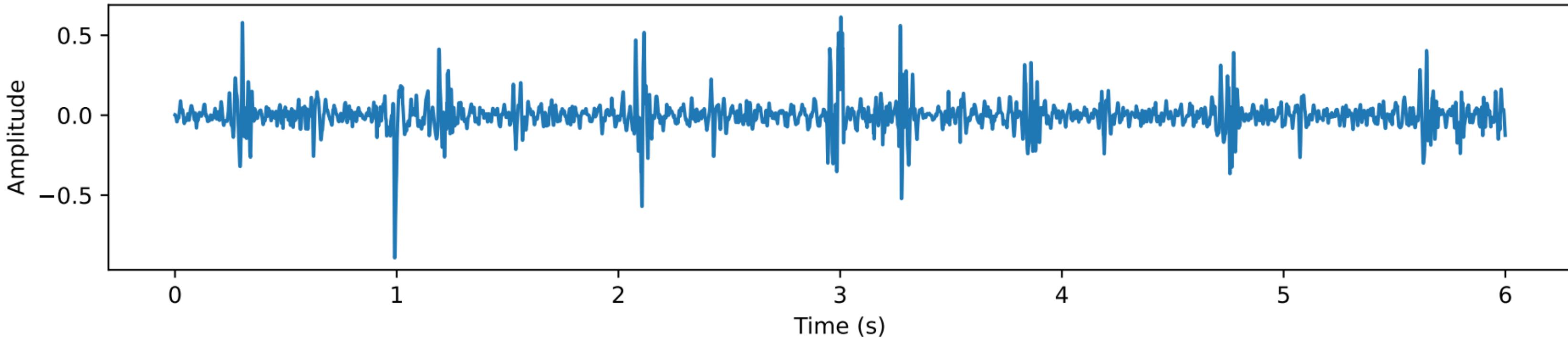
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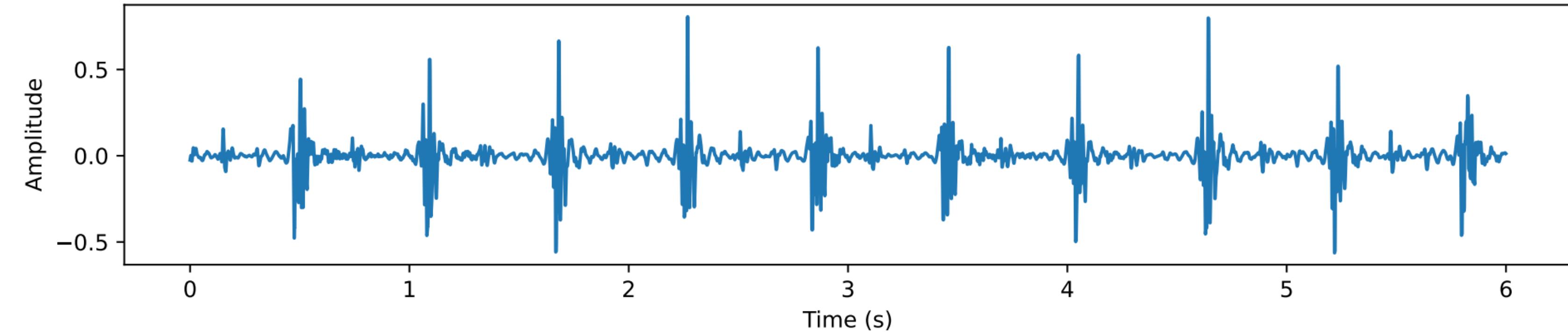
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Segment: 1.00-7.00s



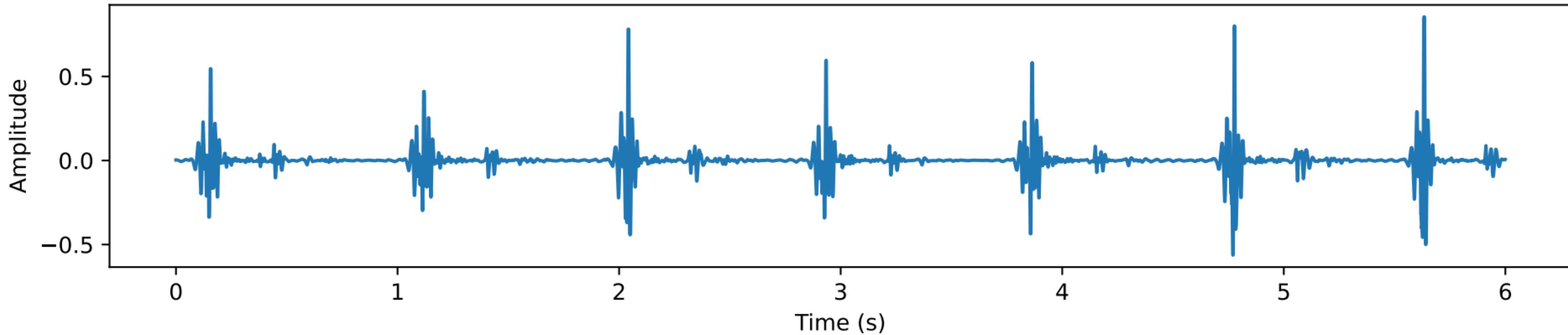
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Segment: 1.00-7.00s



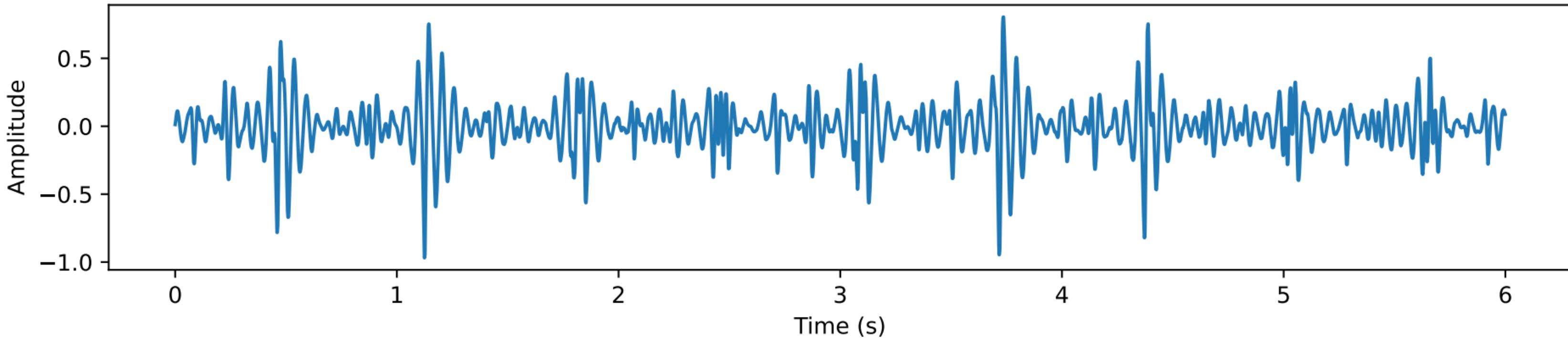
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Segment: 5.47-11.47s



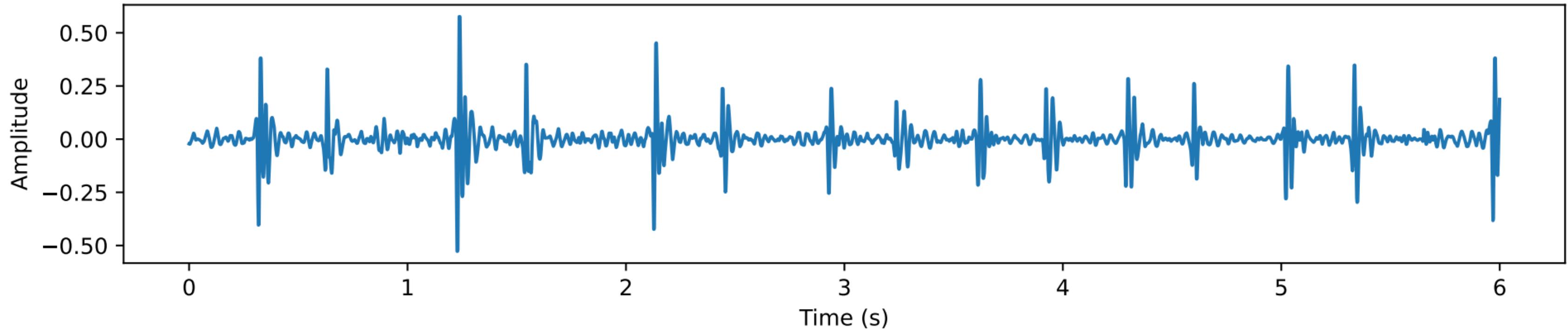
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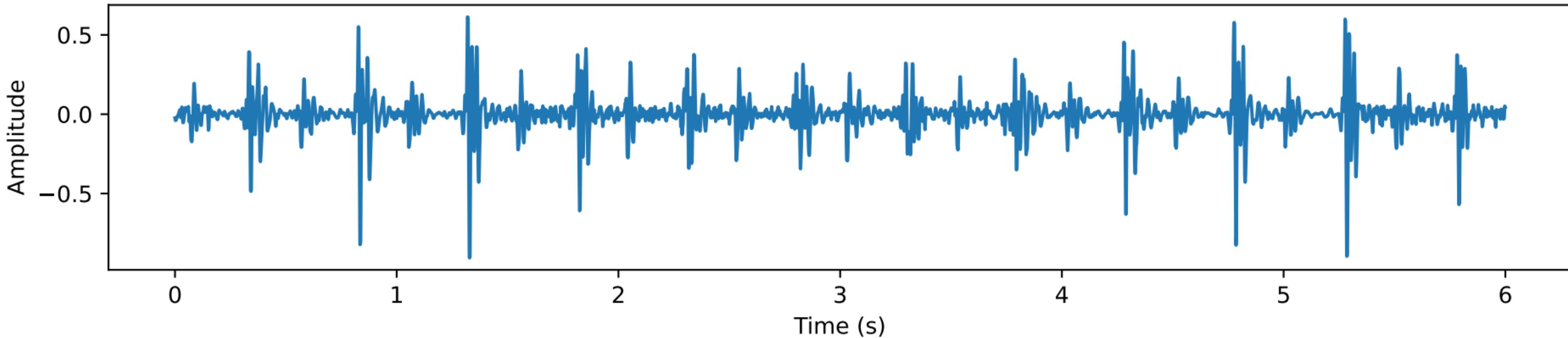
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Segment: 4.40-10.40s



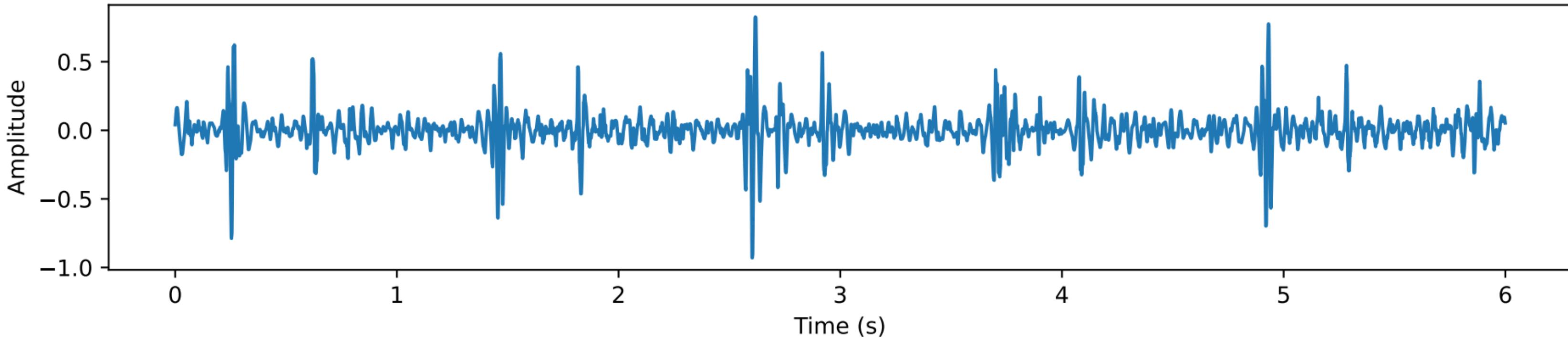
Normal Sample 1213 | Flatness: 0.0008 | Envelope Var: -inf
Recording: /kaggle/input/physionet-challenge-2016/training-a/a0393.wav
Segment: 14.80-20.80s



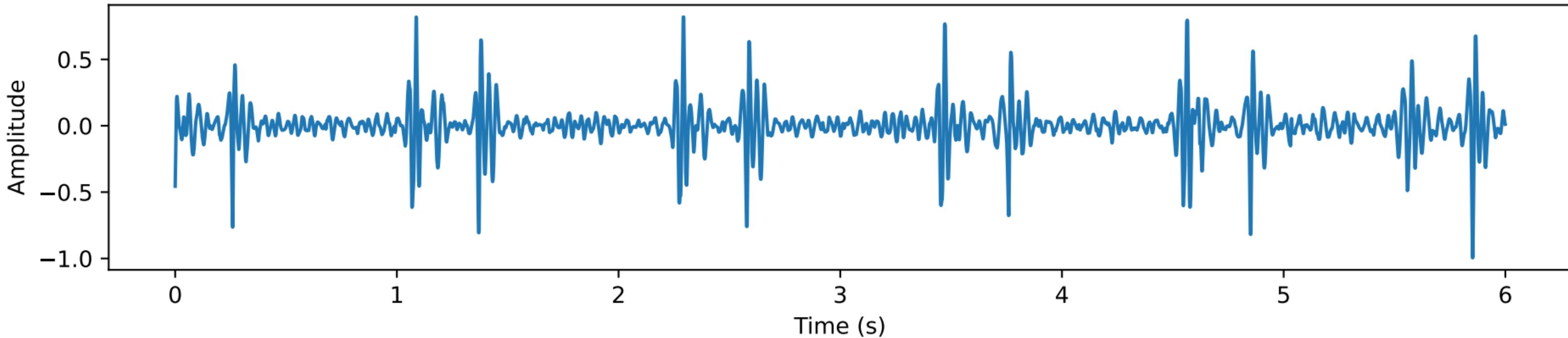
Normal Sample 3624 | Flatness: 0.0008 | Envelope Var: -inf
Recording: /kaggle/input/physionet-challenge-2016/training-e/e01896.wav
Segment: 17.72-23.72s



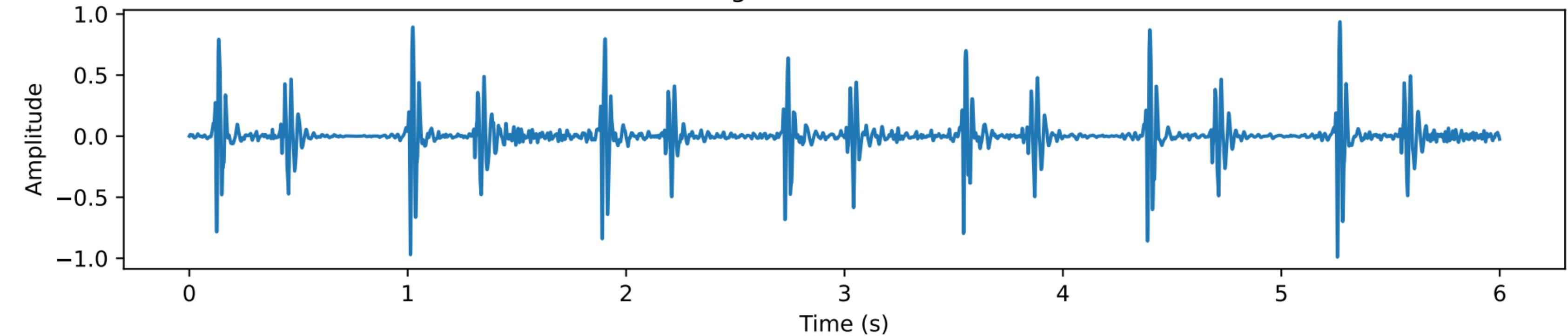
Normal Sample 1553 | Flatness: 0.0008 | Envelope Var: -inf
Recording: /kaggle/input/physionet-challenge-2016/training-b/b0324.wav
Segment: 1.00-7.00s



Normal Sample 1751 | Flatness: 0.0008 | Envelope Var: -inf
Recording: /kaggle/input/physionet-challenge-2016/training-d/d0001.wav
Segment: 0.30-6.30s



Normal Sample 3207 | Flatness: 0.0008 | Envelope Var: -inf
Recording: /kaggle/input/physionet-challenge-2016/training-e/e01474.wav
Segment: 5.83-11.83s



Normal Sample 900 | Flatness: 0.0008 | Envelope Var: -inf
Recording: /kaggle/input/physionet-challenge-2016/training-a/a0080.wav
Segment: 12.50-18.50s

