

# Machine Learning in Engineering with MATLAB

An event organized by MLE@TUHH

```
for (; o > i; i++)  
    if (r = t.call(e[i], i, e[i]), r === !1) break  
} else  
    for  
  
return  
},  
trim: b &&  
return  
}: function  
return  
},  
makeArray: t  
var n = t  
return null != e && (N(Object(e)) > x.merge(n, "string" == typeof e ? [e] : e) : h.ca  
);
```

In two interactive sessions, we explore the complete workflow of developing machine learning and deep learning applications with MATLAB using a real-world ECG data set.

Audience: Students and doctorands with a strong interest in machine learning and engineering

05.11.: Machine Learning with MATLAB

12.11.: Deep Learning with MATLAB

Time: 14:00 - 17:00

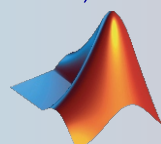
Location: Online (Zoom)

Language: English

Fee: Free for TUHH members

Apply now!  
Deadline:  
20.10.2020

[mle.hamburg/events/#matlab](https://mle.hamburg/events/#matlab)



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MLE is an initiative to bundle competencies in the field of machine learning at the Hamburg University of Technology with the aim of transferring knowledge to business and industry.

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