The file *data.mat* contains two Matlab's variables: a 1924x172 matrix, named *intensity_blinks*, which contains the intensity signals of 1924 blinks from 26 subjects (74 per subject) and a 1924x30 matrix, named *subj_vect*, with those 1924 blinks characterized by vectors of 29 features. Following the table below, the columns from 1 to 29 contain the features and the column 30th contain the number of subject.

Column	Brief description	
1		Local maximum power
2		Zero power crossing
3		Local minimum power
4	Time (s)	Closed
5		Local maximum power
6		Zero power crossing
7		Local minimum power
8		End (Zero power)
9		
10		
11	Normalized absolute power	
12		
13		From 0 to t_{2P}
14	Work	From t_{2P} to t_{4P}
15	(a.u.)	From t_{4P} to t_{6P}
16		From t_{6P} to t_{8P}
17		Maximum acc.
18	Time (s)	Minimum acc.
19		Maximum acc.
20		
21	Normalized absolute acc.	
22		
23		From 0 to t_{2P}
24	Impulse (a.u.)	From t_{2P} to t_{6P}
25		From t_{6P} to t_{8P}
26	Normalized absolute velocity	
27		
28	Time (s) full width half maximum of displacement	
29	Ratio between average velocities	
30	Number identification of subject	