

Mathematics  
> Statistics  
Theory

# Robust linear

## Download:

- [PDF](#)
- [PostScript](#)
- [Other formats](#)

Current browse context:

**math.ST**

[< prev](#) | [next >](#)

[new](#) | [recent](#) | [1010](#)

Change to browse by:

[math](#)

[stat](#)

## References & Citations

- [NASA ADS](#)

Bookmark([what is this?](#))



# regression through PAC- Bayesian truncation

[Jean-Yves](#)

[Audibert](#) (INRIA  
Rocquencourt),

[Olivier Catoni](#)  
(DMA, INRIA

# Paris - Rocquencourt)

*(Submitted on 1  
Oct 2010)*

We  
consider  
the  
problem  
of  
predicting  
as well  
as the  
best  
linear  
combination  
of  $d$   
given  
functions  
in least  
squares