

GUIDELINES FOR PRESENTATIONS, DISCUSSIONS AND CHAIRING
PRESENTATIONS — EXERCISES ADDED TO <http://en.fel.zcu.cz>

FREQUENT LANGUAGE MISTAKES IN PRESENTATIONS

PRONUNCIATION: accurate, accuracy, analysis, algebra, atmosphere, coefficient, consider, comparison, determine, diagram, equal, equation, faculty, figure, finite - infinite, focus, hypothesis, generate, geometry, install, ion, ionization, linear, method, natural, neural, neutron, nucleus, nuclei, occur, precise, prerequisite, quantum, quality, quantity, region, specialist, specialization, supervisor, surface, target, therapy, thermal, thesis, ultrasound, ultraviolet, utilize, variable, various, via, X-ray

Prefixes: thermo-, pseudo-, micro-, multi-, pre-, qua-, ultra-

Suffixes: -ate, -able

MISCELLANEOUS:

wrong	right
few – a few	
another countries	
at altitude 3,000 m	
automatization	
be on a conference	
can not	
dependency	
diploma thesis NEEXISTUJE	
from this reason	
How I said/showed, ...	
How it looks.	
How does it look like?	
I want to present you my project.	
I'll explain it you	
I'll explain you how it works	

in 1990s	
in the beginning of my presentation	
in the bottom	
in the dependence of (v závislosti na)	
in this time at the present time, at present time	
in the same time	
it is important to understanding	
it's mean, its mean	
it's advantages	
its necessary to explain	
knowledges	
laboratory protocol	
to mention a little bit about the problem	
movement up	
much more better	
my study	
on the faculty on the department	
on the left side	
one of five (jeden z pěti) one from five	
optimalization	
participate on (a conference)	
possibility to do	
problematics NEEXISTUJE	
recently I was in the last 5 years I was ... over the past 5 years I was ...	
scheme (ve významu schéma)	

similar like	
that's mean	
the principle is following	
the rest I'd like to finish next year	
the thesis concerns with	
there is necessary to ...	
there are present some challenges	
there was introduced a method	
this sessions	
types and its compatibility	
we have to found a value	
Now I'll show you where is the beam.	
I'll tell you how it's look like.	