for which it is intended. However, this requirement continues to be not complied with. Moreover, even the high level of the English language proficeiency not always guarantees the adequate understanding of radio communication reports. In a nonstandard situation, when the commands of ATC controller go beyond the usual limited set of commands of civil aviation radio exchange, there can be misunderstanding and incorrect perception of messages, resulting in catastrophic consequences.

Dialogic speech is a basic form of realization of the radio exchange sublanguage. Ineffective communication can be caused both by radio exchange structural features (including elliptical grammar structures, syntactic compressions, shortenings, abridged structures, special lexical and semantic forms) and by accidental, casual irregularities or unprofessional violations of special language rules (including irregular comissions, incorrect abbreviations, misunderstanding of lexical and morphological forms, numerals in particular, nonstandard pronunciation, speech disorders and the like). The training of pilots in radio exchange appears ineffective without good basic knowledge of English and a high level of personal discipline.

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ing» is used (heading one five zero). But here the use of the preposition «to» is inappropriate. The phrase should have had the view: «Turning right heading one five zero».

The distortion of the meaning up to the opposite is illustrated also by the following examples: CONFLICT AT LEVEL 5000 < Clear of conflict, level at 5000, CONFLICT Clear of conflict, level at 5000, WE HAVE CONFLICT Clear of conflict, WE HAVE CONFLICT LEFT < Clear of conflict, level at 5000, ME HAVE CONFLICT CONFLICT Clear of conflict, level at 5000, off clearance; ACCOMPLISH THE CHECK < I can't issue take-off clearance; ACCOMPLISH THE CHECK < I can't issue take-off clearance; HOLD off clearance; ACCOMPLISH TAKE-OFF < I can't issue take-off clearance; HOLD clearance; ACCOMPLISH TAKE-OFF < I can't issue take-off clearance; HOLD clearance; ACCOMPLISH TAKE-OFF < I can't issue take-off clearance; A

little attention to, as the pilots try to understand the lexical meaning first, and this fact REACHING < call on reaching. Grammar characteristics of utterances are paid no or whose phonetic form has nothing in common with the original forms, as in: REPORT why the lexical changes pilots make offen contain words or word combinations case of «pilot-controller» radio communication, the latter type usually prevails, that is (from sound to meaning) and 2) top-down perception (from meaning to sound). In tion characterized according to the following principles: 1) down-top perception such misinterpretation may be explained by the specific feature of auditory percep-HOLDING POINT FOR RW (Runway) 24 < taxi to holding point L3. It is stated that 937 is pushing back; CLEARED TO PUSH BACK < push back approved; TAXI TO FEET < passing 5000 feet; SPEEDBIRD 937 WE HAVE PUSH BACK < Speedbird ceived message transforming it into a similarly sounding utterance: CROSSING 5000 the phrase and fail to grasp the main idea of what was said misinterpreting the remation content of the message. They do not consider and finally miss the sounding of themselves towards understanding the meaning of words, the purport and the inforthe conclusion that the communicants, especially in extreme situations, orientate Studying such samples of air communication some authors (e.g., $[\xi]$) come to

4. Inadequate speaking rate and response rate. The level of understanding of information even in situations, when the communicants are native speakers, has a certain threshold (about 275 words per minute. Extremely high intensity of flights in some regions and zones does not allow to adner to this recommended rate of speech that can cause misunderstandings. Sometimes, when a communicant cannot fully understand or make up his mind and find the words for response, he fills a pause using sounds expressing uncertainty (ah, okey, yea, uh) or gives a false information by mistake. These also contribute to inadequate results.

is implied by the very essence and regulations of the radio telephoning procedure.

The study of typical mistakes in the speech of radio exchange communicants

and the works devoted to their consideration can lead to some conclusions. In a short

Introducing the requirements to language proficiency ICAO specified the necessity of the use of standard phraseology adopted by this organization for all situations