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| **함수 명** | | **기능정의** | |
| [varargout]= proc\_selectIval(dat, ival, varargin) | | Select subinterval from epoched or continuous data | |
| **변수정의 - input parameters** | | **변수정의 - Returns** | |
| dat(epo, cnt): Data structure of continuous (with markers mrk) or epoched data | | epo, cnt, mrk: Updated data structure | |
| ival: Time segment to be extracted | |
| **내부 함수** | | **기능** | |
| 1-1. proc\_selectIvalFromCnt | | * 1. Select subinterval from epoched or continuous data | |
| 1-2. procutil\_getIvalIndices | | 1-2. Get indices for a given time interval | |
| 1-3. opt\_catProps | | 1-3. Append property specification lists | |
| 1-4. opt\_proplistToStruct | | 1-4. Make options struct from parameter/value list | |
| 1-5. opt\_setDefaults | | 1-5. Set default values according to a property spec list | |
| 1-6. misc\_checkType | | 1-6. Check the type of a variable | |
| 1-7. misc\_history | | 1-7. Records the history of BTB toolbox  function calls that affected the object | |
| **참고문헌**: | | | |
| **담당** | 김선민 | **개발소요(일)** |  |
| **모듈** | 전처리 | **개발일정** |  |