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**GA**

**INDUSTRY STANDARD OF THE  
PEOPLE'S REPUBLIC OF CHINA**

**GA/T 543.15-2018**

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**The data elements for public security(15)**

公安数据元(15)

**(English Translation)**

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### Foreword

This standard is the 15th volume of GA/T 543.

This standard was drafted in accordance with the rules given in GB/T 1.1-2009.

This standard was proposed by the Science and Technology Information Technology Bureau of the Ministry of Public Security.

This standard is under the jurisdiction of the Computer and Information Processing Standardization Technical Committee of the Ministry of Public Security.

### 1 Scope

This sub-volume stipulates 16 public security data elements.

This sub-volume applies to the construction, application and management of public security technology information.

### 2 Normative references

The following documents are indispensable for the application of this document. For dated reference documents, only the dated version applies to this article Pieces. For undated reference documents, the latest version (including all amendments) is applicable to this document.

GA/T 541 Public Security Data Element Management Regulations GA/T 542 Public Security Data Element Compilation Rules

### 3 Data element management and description format

The public security data element management and description format comply with the regulations of GA/T 541 and GA/T 542.

## 4 Data element

Internal identifier. DE01172 Chinese name. Science and technology project management category code Chinese Pinyin. ke-ji-xiang-mu-guan-li-zhong-lei-dai-ma Identifier. KJXMGLZLDM Version. 1.0 Synonymous name.

Description. The code of the type of science and technology project Object word. technology project Feature word. management type Representation word. code Data type. character type Representation format. c1 Value range. GA/T 2000.239 "Public Security Information Code Part 239: Science and Technology Project Management Type Code" relationship.

unit of measurement.

Status. Standard

Submission organization. Science and Technology Information Bureau of the Ministry of Public Security Main drafter.

Approval date. April 13, 2018 Remarks.

Internal identifier. DE01173 Chinese name. Type code of scientific and technological project management unit Chinese Pinyin. ke-ji-xiang-mu-guan-li-dan-wei-lei-xing-dai-ma Identifier. KJXMGLDWLXDM Version. 1.0 Synonymous name.

Description. Type code of scientific and technological project management unit Object word. science and technology project management unit Feature words. type Representation word. code Data type. character type Representation format. c2 Value range. GA/T 2000.240 "Public Security Information Code Part 240: Type Code of Science and Technology Project Management Unit" relationship.

unit of measurement.

Status. Standard

Submission organization. Science and Technology Information Bureau of the Ministry of Public Security Main drafter.

Approval date. April 13, 2018 Remarks.

Internal identifier. DE01174 Chinese name. Classification code of the technical field of science and technology projects Chinese spelling. ke-ji-xiang-mu-ji-shu-ling-yu-fen-lei-dai-ma Identifier. KJXMJSLYFLDM Version. 1.0 Synonymous name.

Description. Code of technical classification of science and technology projects Object word. technology project Feature words. technical field classification Representation word. code Data type. character type Representation format. c2 Value range. GA/T 2000.241

"Public Security Information Code Part 241: Classification Code for Technical Fields of Science and Technology Projects" relationship.

unit of measurement.

Status. Standard

Submission organization. Science and Technology Information Bureau of the Ministry of Public Security Main drafter.

Approval date. April 13, 2018 Remarks.

Internal identifier. DE01175 Chinese name. scientific and technological achievements form code Chinese spelling. ke-ji-cheng-guo-xing-shi-dai-ma Identifier. KJCGXSDM Version. 1.0 Synonymous name.

Description. Code for the embodiment or manifestation of scientific and technological achievements Object words. scientific and technological achievements Characteristic words. form Representation word. code Data type. character type Representation format. c1 Value range. GA/T 2000.242 "Public Security Information Code Part 242: Scientific and Technological Achievement Form Code" relationship.

unit of measurement.

Status. Standard

Submission organization. Science and Technology Information Bureau of the Ministry of Public Security Main drafter.

Approval date. April 13, 2018 Remarks.

Internal identifier. DE01176 Chinese name. Code of cooperation form of science and technology project Chinese spelling. ke-ji-xiang-mu-he-zuo-xing-shi-dai-ma Identifier. KJXMHXSDM Version. 1.0 Synonymous name.

Description. Code of research form of science and technology project Object word. technology project Feature words. cooperation form Representation word. code Data type. character type Representation format. c1 Value range. GA/T 2000.243 "Public Security Information Code Part 243: Cooperative Form Code for Science and Technology Projects" relationship.

unit of measurement.

Status. Standard

Submission organization. Science and Technology Information Bureau of the Ministry of Public Security Main drafter.

Approval date. April 13, 2018 Remarks.

Internal identifier. DE01177 Chinese name. Science and technology project management status code Chinese spelling. ke-ji-xiang-mu-guan-li-zhuang-tai-dai-ma Identifier. KJXMGLZTDM Version. 1.0 Synonymous name.

Description. Code for the management status of science and technology projects Object word. technology project Feature word. management status Representation word. code Data type. character type Representation format. c2 Value range. GA/T 2000.244 "Public Security Information Code Part 244: Science and Technology Project Management Status Code" relationship.

unit of measurement.

Status. Standard

Submission organization. Science and Technology Information Bureau of the Ministry of Public Security Main drafter.

Approval date. April 13, 2018 Remarks.

Internal identifier. DE01178 Chinese name. source code of science and technology project Chinese spelling. ke-ji-xiang-mu-lai-yuan-dai-ma Identifier. KJXMLYDM Version. 1.0 Synonymous name.

Description. The code of the source of the science and technology project Object word. technology project Feature words. source Representation word. code Data type. character type Representation format. c2 Value range. GA/T 2000.245 "Public Security Information Code Part 245: Science and Technology Project Source Code" relationship.

unit of measurement.

Status. Standard

Submission organization. Science and Technology Information Bureau of the Ministry of Public Security Main drafter.

Approval date. April 13, 2018 Remarks.

Internal identifier. DE01179 Chinese name. Science and technology award grade code Chinese Pinyin. ke-ji-jiang-li-deng-ji-dai-ma Identifier. KJJLDJDM Version. 1.0 Synonymous name.

Description. The code of the award-winning level of the science and technology award project Object word. technology project Feature word. reward level Representation word. code Data type. character type Representation format. c2 Value range. GA/T 2000.246 "Public Security Information Code Part 246: Science and Technology Award Grade Code" relationship.

unit of measurement.