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Google Scholar API

Using this API, you get the JSON data of Google Scholar results consisting of title, link, snippets and more.

Here is the list of default parameters you can use with this API:

Parameters	Description
api_key required	This is your API key.
q required	Type: `String` Google Search Query
num	Type: `Number(Integer)` Number of results per page
hl	Type: `String` Default Value: `"en_us"` The language of the requested results.
lr	Type: `String` Limit the search to one or multiple languages. It is used as `lang_{language code}`. For example - "lang_us".
page	Type: `Number(Integer)` `[0,10,20....]` Default: `0` (Enter 10 for 2nd-page results, 20 for 3rd, etc .) The page number to get targeted search results.
cites	Type: `String` Parameter defines unique ID for an article to trigger Cited By searches.
as_ylo	Type: `String` The parameter specifies the starting year for which you wish to include the results.
as_yhi	Type: `String` The parameter specifies the year for which you wish to include the results.

scisbd	Type: `String` This parameter determines whether to include only abstract results (set to 1) or all results (set to 0).
cluster	Type: `String` This parameter specifies a unique ID for an article to initiate searches for all available versions.
as_vis	Type: `String` This parameter determines whether to include citations or not. Set it to 1 to exclude citations, or 0 to include them.
as_sdt	Type: `String` This parameter can function as either a search type or a filter.
safe	Type: String `[active/off]` Default: `off` To filter the adult content set `safe` to `active` or to disable it set it `off` .
html	Type: `Boolean` Default: `false` To render response as raw HTML.

API Example:

cURL	Node JS	Python	Java	Ruby	PHP

```
cURL "https://api.serpdog.io/scholar?api_key=APIKEY&q=physics"
```

```json
{
  "meta": {
    "api_key": "APIKEY",
    "q": "physics"
  },
  "related_searches": [
    {
      "title": "applied physics",
      "link": "https://www.google.com/scholar?hl=en&as_sdt=0,33&qsp=1&q=applie
    },
    {
      "title": "chemistry physics",
      "link": "https://www.google.com/scholar?hl=en&as_sdt=0,33&qsp=2&q=chemis
    },
    {
      "title": "high energy physics",
      "link": "https://www.google.com/scholar?hl=en&as_sdt=0,33&qsp=3&q=high+e
    },
    {
      "title": "solid state physics",
      "link": "https://www.google.com/scholar?hl=en&as_sdt=0,33&qsp=4&q=solid+
    },
    {
      "title": "condensed matter physics",
      "link": "https://www.google.com/scholar?hl=en&as_sdt=0,33&qsp=5&q=conden
    },
    {
      "title": "physics crc",
      "link": "https://www.google.com/scholar?hl=en&as_sdt=0,33&qsp=6&q=physic
    },
    {
      "title": "001 exact sciences physics",
      "link": "https://www.google.com/scholar?hl=en&as_sdt=0,33&qsp=7&q=001+ex
    },
    {
      "title": "physics sciences and technology",
      "link": "https://www.google.com/scholar?hl=en&as_sdt=0,33&qsp=8&q=physic
    }
  ],
  "scholar_results": [
    {
      "title": "Supercollider physics",
      "title_link": "https://journals.aps.org/rmp/abstract/10.1103/RevModPhys.
      "id": "7QAkDEkBjpYJ",
      "displayed_link": "E Eichten, I Hinchliffe, K Lane, C Quigg - Reviews of
      "snippet": "… physics capabilities of such a device and the demands plac
      "inline links": {
```

```
    inline_links : {
      "versions": {
        "total": "All 12 versions",
        "link": "https://scholar.google.com/scholar?cluster=10848609965630030061",
        "cluster_id": "10848609965630030061"
      },
      "cited_by": {
        "total": "Cited by 3031",
        "link": "https://scholar.google.com/scholar?cites=10848609965630030061",
        "cites_id": "10848609965630030061"
      },
      "related_pages_link": "https://scholar.google.com/scholar?q=related:7Q
    },
    "resources": [
      {
        "title": "lbl.gov",
        "type": "PDF",
        "link": "http://physics.lbl.gov/shapiro/Physics226/RevModPhys.56.579
      }
    ]
  },
  {
    "title": "Physics of electrophotography",
    "title_link": "https://journals.aps.org/rmp/abstract/10.1103/RevModPhys.
    "id": "xJRwbxTN-QMJ",
    "displayed_link": "DM Pai, BE Springett - Reviews of Modern Physics, 199
    "snippet": "… This article reviews the physics of the latent-image forma
    "inline_links": {
      "versions": {
        "total": "All 5 versions",
        "link": "https://scholar.google.com/scholar?cluster=286485538967426244
        "cluster_id": "286485538967426244"
      },
      "cited_by": {
        "total": "Cited by 421",
        "link": "https://scholar.google.com/scholar?cites=286485538967426244
        "cites_id": "286485538967426244"
      },
      "related_pages_link": "https://scholar.google.com/scholar?q=related:xJ
    }
  },
  {
    "title": "Erratum: supercollider physics",
    "title_link": "https://journals.aps.org/rmp/abstract/10.1103/RevModPhys.
    "id": "kTyxdpkp9EIJ",
    "displayed_link": "E Eichten, I Hinchliffe, K Lane, C Quigg - Reviews of
    "snippet": "A programming error led to too slow a growth in the populati
    "inline_links": {
      "versions": {
```

```json
        versions : {
          "total": "All 2 versions",
          "link": "https://scholar.google.com/scholar?cluster=4824526839918705
          "cluster_id": "4824526839918705809"
        },
        "cited_by": {
          "total": "Cited by 447",
          "link": "https://scholar.google.com/scholar?cites=482452683991870580
          "cites_id": "4824526839918705809"
        },
        "related_pages_link": "https://scholar.google.com/scholar?q=related:kT
      }
    },
    {
      "title": "Introduction to mesoscopic physics",
      "title_link": "https://books.google.com/books?hl=en&lr=&id=ZyjW37iGhaQC&
      "id": "fcMdaKxCoDQJ",
      "type": "[BOOK]",
      "displayed_link": "Y Imry - 2002 - books.google.com",
      "snippet": "… physics and engineering, since engineering such tiny elect
      "inline_links": {
        "versions": {
          "total": "All 2 versions",
          "link": "https://scholar.google.com/scholar?cluster=3792104194494546
          "cluster_id": "3792104194494546813"
        },
        "cited_by": {
          "total": "Cited by 2297",
          "link": "https://scholar.google.com/scholar?cites=379210419449454681
          "cites_id": "3792104194494546813"
        },
        "related_pages_link": "https://scholar.google.com/scholar?q=related:fc
      }
    },
    {
      "title": "Physics of chemoreception",
      "title_link": "https://www.sciencedirect.com/science/article/pii/S000634
      "id": "tZ8Lc5aycNsJ",
      "displayed_link": "HC Berg, EM Purcell - Biophysical journal, 1977 - Els
      "snippet": "Statistical fluctuations limit the precision with which a mi
      "inline_links": {
        "versions": {
          "total": "All 15 versions",
          "link": "https://scholar.google.com/scholar?cluster=158123346509427
          "cluster_id": "15812334650942791605"
        },
        "cited_by": {
          "total": "Cited by 2195",
          "link": "https://scholar.google.com/scholar?cites=1581233465094279160
```

```
          link :   https://scholar.google.com/scholar?cites=15812334650942791d
          "cites_id": "15812334650942791605"
        },
        "related_pages_link": "https://scholar.google.com/scholar?q=related:tZ
      },
      "resources": [
        {
          "title": "sciencedirect.com",
          "type": "PDF",
          "link": "https://www.sciencedirect.com/science/article/pii/S00063495
        }
      ]
    },
    {
      "title": "Physics of nonhermitian degeneracies",
      "title_link": "https://link.springer.com/article/10.1023/B:CJOP.0000044C
      "id": "LE2gQOMngdsJ",
      "displayed_link": "MV Berry - Czechoslovak journal of physics, 2004 - Sp
      "snippet": "… Nonhermitian hamiltonians usually enter physics as a … as
      "inline_links": {
        "versions": {
          "total": "All 10 versions",
          "link": "https://scholar.google.com/scholar?cluster=1581696722329719
          "cluster_id": "15816967223297199404"
        },
        "cited_by": {
          "total": "Cited by 708",
          "link": "https://scholar.google.com/scholar?cites=15816967223297199Z
          "cites_id": "15816967223297199404"
        },
        "related_pages_link": "https://scholar.google.com/scholar?q=related:LE
      },
      "resources": [
        {
          "title": "psu.edu",
          "type": "PDF",
          "link": "https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&
        }
      ]
    },
    {
      "title": "Physics and beyond",
      "title_link": "https://search.proquest.com/openview/04884c843db26542e296
      "id": "dsIu-e56lX4J",
      "type": "[BOOK]",
      "displayed_link": "W Heisenberg - 1971 - search.proquest.com",
      "snippet": "What was it like to be an atomic scientist in the years from
      "inline_links": {
        "versions": {
```

```
        versions : {
          "total": "All 7 versions",
          "link": "https://scholar.google.com/scholar?cluster=9121331787110204
          "cluster_id": "9121331787110204022"
        },
        "cited_by": {
          "total": "Cited by 1683",
          "link": "https://scholar.google.com/scholar?cites=912133178711020402
          "cites_id": "9121331787110204022"
        },
        "related_pages_link": "https://scholar.google.com/scholar?q=related:ds
      }
    },
    {

      "title": "Physics at BES-III",
      "title_link": "https://arxiv.org/abs/0809.1869",
      "id": "VmuDxig7br8J",
      "displayed_link": "DM Asner, T Barnes, JM Bian, II Bigi… - arXiv preprin
      "snippet": "… Studies of T-charm physics could reveal or indicate the po
      "inline_links": {
        "versions": {
          "total": "All 10 versions",
          "link": "https://scholar.google.com/scholar?cluster=1379402775499764
          "cluster_id": "13794027754997640022"
        },
        "cited_by": {
          "total": "Cited by 439",
          "link": "https://scholar.google.com/scholar?cites=1379402775499764006
          "cites_id": "13794027754997640022"
        },
        "related_pages_link": "https://scholar.google.com/scholar?q=related:Vm
      },
      "resources": [
        {
          "title": "arxiv.org",
          "type": "PDF",
          "link": "https://arxiv.org/pdf/0809.1869"
        }
      ]
    },
    {

      "title": "Electrophotography and development physics",
      "title_link": "https://books.google.com/books?hl=en&lr=&id=l33qCAAAQBAJ&
      "id": "KgzBYhMfpbUJ",
      "type": "[BOOK]",
      "displayed_link": "LB Schein - 2013 - books.google.com",
      "snippet": "… While our knowledge of the physics of solid area and … The
      "inline_links": {
        "versions": {
```

```json
          versions : {
            "total": "All 4 versions",
            "link": "https://scholar.google.com/scholar?cluster=1308890206014387
            "cluster_id": "13088902060143873066"
          },
          "cited_by": {
            "total": "Cited by 722",
            "link": "https://scholar.google.com/scholar?cites=130889020601438730
            "cites_id": "13088902060143873066"
          },
          "related_pages_link": "https://scholar.google.com/scholar?q=related:Kg
        }
      },
      {
        "title": "Fundamentals of physics",
        "title_link": "https://books.google.com/books?hl=en&lr=&id=HybkAwAAQBAJ&
        "id": "H6wI0v5DPrgJ",
        "type": "[BOOK]",
        "displayed_link": "D Halliday, R Resnick, J Walker - 2013 - books.google
        "snippet": "The 10th edition of Halliday, Resnick and Walkers Fundamenta
        "inline_links": {
          "versions": {
            "total": "All 16 versions",
            "link": "https://scholar.google.com/scholar?cluster=1327612351325933
            "cluster_id": "13276123513259338783"
          },
          "cited_by": {
            "total": "Cited by 4993",
            "link": "https://scholar.google.com/scholar?cites=132761235132593387
            "cites_id": "13276123513259338783"
          },
          "related_pages_link": "https://scholar.google.com/scholar?q=related:H6
        },
        "resources": [
          {
            "title": "philadelphia.edu.jo",
            "type": "PDF",
            "link": "https://www.philadelphia.edu.jo/science/math/syllabi/211109
          }
        ]
      }
    ],
    "pagination": {
      "current": 1,
      "page_no": {
        "1": "https://www.scholar.google.com/scholar?start=10&q=physics&hl=en&as
        "2": "https://www.scholar.google.com/scholar?start=20&q=physics&hl=en&as
        "3": "https://www.scholar.google.com/scholar?start=30&q=physics&hl=en&as
        "4": "https://www.scholar.google.com/scholar?start=40&q=physics&hl=en&as
```

```
                4 :   "https://www.scholar.google.com/scholar?start=40&q=physics&hl=en&as
              "5": "https://www.scholar.google.com/scholar?start=50&q=physics&hl=en&as
              "6": "https://www.scholar.google.com/scholar?start=60&q=physics&hl=en&as
              "7": "https://www.scholar.google.com/scholar?start=70&q=physics&hl=en&as
              "8": "https://www.scholar.google.com/scholar?start=80&q=physics&hl=en&as
              "9": "https://www.scholar.google.com/scholar?start=90&q=physics&hl=en&as
            }
        },
        "serpdog_pagination": {
          "current": 1,
          "page_no": {
              "1": "https://api.serpdog.io/scholar?api_key=APIKEY&q=physics&page=0",
              "2": "https://api.serpdog.io/scholar?api_key=APIKEY&q=physics&page=10",
              "3": "https://api.serpdog.io/scholar?api_key=APIKEY&q=physics&page=20",
              "4": "https://api.serpdog.io/scholar?api_key=APIKEY&q=physics&page=30",
              "5": "https://api.serpdog.io/scholar?api_key=APIKEY&q=physics&page=40",
              "6": "https://api.serpdog.io/scholar?api_key=APIKEY&q=physics&page=50",
              "7": "https://api.serpdog.io/scholar?api_key=APIKEY&q=physics&page=60",
              "8": "https://api.serpdog.io/scholar?api_key=APIKEY&q=physics&page=70",
              "9": "https://api.serpdog.io/scholar?api_key=APIKEY&q=physics&page=80",
              "10": "https://api.serpdog.io/scholar?api_key=APIKEY&q=physics&page=90"
            }
        }
    }
```

Last updated 3 months ago