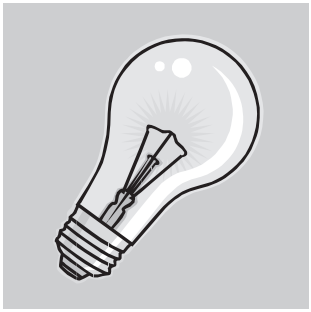
Abstracts

1	Sample of Abstracts. The English Title Must be within 100 Characters and Do Not Use Symbols.

°Isaac Newton[1](D3), Albert Einstein[1](D2), Thomas Edison[1](M2), Napoleon Bonaparte[2](Faculty member)
[1]Gravity Lab, Grad. School of Eng., Physical Univ. [2]Chemical Lab, Faculty of Sci., Electrical Univ.
graviation@relativism.com
Key Words: Superbrain, Great men, Researcher Research Area：Geophysical

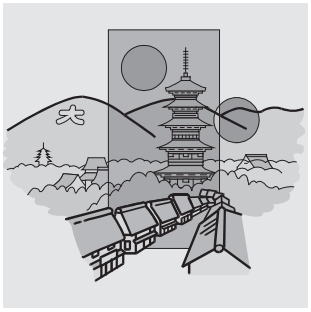
The aim of this study is to investigate why an apple falls from a tree. Affiliation name should be expressed by using abbreviation (ex. University − > Univ.) and total number of characters is limited to 85. The total number of characters including spaces, commas, and periods of this abstract are limited to 850. Abstracts will not be edited and will be published exactly as submitted. A maximum of 1 graphic is allowed as long as it is in EPS, PDF, TIFF, or JPEG file format. EPS or PDF is especially recommended. The aspect ratio of graphic should be 1 ” by 1 ”, and 40 mm × 40 mm graphic is displayed in gray scale on abstract. The author is responsible to make sure the graphic is legible.



2	予稿集のサンプル例．タイトルは 40 文字以内，記号などは利用しない．

° 清少納言 [1](D3), 紫式部 [1](D2), 和泉式部 [1](M2), 在原業平 [1](教職員), 稗田阿礼 (B4)[2], 舎人親王 (教職員)[2]
[1] 古代文学研究室 文学研究科 藤原大，[2] 歴史文学研究室 文学部 大和大
makuranosoushi@hikarugenji.com
Key Words: 日記, をかし, 中宮定子 研究分野：古文

春は，あけぼの．やうやう白くなりゆく山ぎは，少し明りて，紫だちたる雲の．細くたなびきたる．所属名は略せるものは略語を利用したまへ (例：藤原大学 − > 藤原大)．所属名は最大にて 42 文字以内なり．本文は句読点，スペースも含めし総手数が 420 文字以内なり．提出されし予稿集はやがて出版さるれば誤字脱字におどろかしたまへ．EPS, PDF, TIFF, JPEG 形式ならば図を 1 枚まで掲載するが可能なり．EPS,PDF を推奨す．図は縦横比 1:1 の大きさにて作成したまへ．予稿集には 40mm×40mm のサイズに圧縮され，グレースケールにて印刷さるれば縮小しても綺麗に見ゆるように謀りたまへ．



3	This is a Sample when the Title, Authors, Affiliation, and Abstract reach a maximum number.

°Nozomi Tokaido(N700), Hayate Tohoku(E2), Hikari Sanyo(300), Yamabiko Tohoku(E2), Tsubame kyushu(800)
Love and Peace, Love and Peace, Love and Peace, Love and Peace, Love and Peace, Love and Peace, Love and Peace, Love
Tokyo-Shinagawa-Nagoya-Kyoto-Shinosaka-Shinkobe-Okayama-Hiroshima-Kokura-Hakata@tyrw.com
Key Words: Keykeywords, Keykeywords, Keykeywords 研究分野：What Why When Where How

The aim of this study is to investigate why an apple falls from a tree. The aim of this study is to investigate why an apple falls from a tree. The aim of this study is to investigate why an apple falls from a tree. The aim of this study is to investigate why an apple falls from a tree. The aim of this study is to investigate why an apple falls from a tree. The aim of this study is to investigate why an apple falls from a tree. The aim of this study is to investigate why an apple falls from a tree. The aim of this study is to investigate why an apple falls from a tree. The aim of this study is to investigate why an apple falls from a tree. The aim of this study is to investigate why an apple falls from a tree. The aim of this study is to investigate why an apple falls from a tree. The aim of this study is to investigate why an apple falls from a tree. The aim of this study is to investigate why an apple falls from a tree. The aim of this study is to investigate why an apple falls from a tree. The aim of this study is to investigate why an apple falls from a tree. The aim of this study