[1]   (2021),   ,   .

[2]   (2022),   ,   .

[3]   (2015),   , Available at

    https://drive.google.com/file/d/0B7C_CufYq6j6ekFINVhTS09lZzQ
    /view?resourcekey=0-zaYo9XudjhK_K6kMfpq-XQ(accessed 2022/09/22).

[4]   (2017),   ,   .

[5]   (2021),

            ,   .

[6]   (1996),   Fourier   1   ,   .

[7]   (2012),   –   – ,   .

[8]   (2017),   ,   .

[9]   (2021),   ,   .

[10]   (2010),   ,   .

[11]   (2021),   ,   .

[12] Bisgard, James (2021), Analysis and Linear Algebera: The Singular
    Value Decomposition and Applicatons, AMS.

[13] Christensen, Ronald (2019), Advanced Linear Modelling, 2nd ed.,
    Springer.

[14] Dobson, Annette J. (2008),

    ,   ,   .

[15] Evans,wrence Craig (2021), Mathematical Methods for Optimiza-
    tion: Finite Dimensional Optimization, Available La at

```
https://math.berkeley.edu/~evans/math%20170%20notes.pdf
(accessed 2022/09/22).
```

[16] Garrity, Thomas, A. (2002), All the Mathematics You Missed, Cambridge University Press.

[17] James, D., Witten D., Hastie, T., and Tibshrani, R. (2021), An Introduction to Statistical Learning, 2nd ed., Springer. Available at

```
https://link.springer.com/book/10.1007/978-1-0716-1418-1
```

( ).

[18] Lederer, Johannes (2021), Fundamentals of high-dimensional Statistics with Ecercies and R Labs, Springer text in Statistics. Available at https://link.springer.com/book/10.1007/978-3-030-73792-4

[19] Kaipio, Jari and Somersalo, Erkki (2005), Statistical and Computational Inverse Problems, Springer.

[20] Kroses, Dirk P., Botev, Zdravko I., Taimre, Thomas, and Vaisman, Radislav (2020), Data Science and Machinge Learning, Chapman & Hall/CRC.

[21] Rigollet, Philippe and Hútter, Jan-Christian (2019), High dimensional Statistics, Lecture note. Available at https://math.mit.edu/ rigollet/PDFs/RigNotes17.pdf

[22] Saitoh, Saburo and Sawano, Yoshihiro (2016), Theory of Reproducing Kernels and Applications, Springer.

[23] Wasserman, Larry (2004), All of Statistics, Springer.