|  |  |
| --- | --- |
| **Author’s name** | Student’s book no. |
| **Author’s name** | Student’s book no. |

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| **Econometric model[[1]](#footnote-1):** |  |
| Project’s title: |
| Why is it worth to analyse the topic? Explain why the topic is an economic problem. |
|  |

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| --- |
| **Data set** |
| Source |  |
| Link |  |
| Number of observations |  |
| Number of variables |  |
| Additional comments (if necessary) |

**Literature**

|  |  |
| --- | --- |
| Author(s) |  |
| Title |  |
| Journal |  |
| Year |  |
| Link |  |

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| Author(s) |  |
| Title |  |
| Journal |  |
| Year |  |
| Link |  |

1. Select one of these: Panel data model; Binary dependent variable; Ordered choice model, Unordered choice model; Count data models; Limited Dependent Variables (tobit); Times series models (ARDL); Cointegration analysis [↑](#footnote-ref-1)