|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **autocorP1 =**  **1.0000**  **0.9984**  **0.9966**  **0.9952**  **0.9932**  **0.9911**  **0.9894**  **0.9873**  **0.9852**  **0.9834**  **0.9814**  **0.9794**  **0.9774**  **0.9754**  **0.9734**  **0.9714**  **0.9693**  **0.9674**  **0.9654**  **0.9634**  **0.9615**  **0.9595**  **0.9575**  **0.9556**  **0.9536**  **0.9516**  **0.9496**  **0.9475**  **0.9456**  **0.9436**  **0.9415** | **autocorP2 =**  **1.0000**  **0.9988**  **0.9973**  **0.9955**  **0.9933**  **0.9908**  **0.9881**  **0.9851**  **0.9818**  **0.9783**  **0.9744**  **0.9703**  **0.9660**  **0.9613**  **0.9564**  **0.9513**  **0.9459**  **0.9403**  **0.9344**  **0.9282**  **0.9218**  **0.9152**  **0.9083**  **0.9012**  **0.8939**  **0.8864**  **0.8786**  **0.8707**  **0.8626**  **0.8543**  **0.8457** | **autocorP3 =**  **1.0000**  **0.9975**  **0.9908**  **0.9806**  **0.9679**  **0.9532**  **0.9374**  **0.9206**  **0.9031**  **0.8847**  **0.8652**  **0.8443**  **0.8217**  **0.7974**  **0.7714**  **0.7441**  **0.7161**  **0.6880**  **0.6606**  **0.6342**  **0.6094**  **0.5861**  **0.5645**  **0.5443**  **0.5251**  **0.5068**  **0.4889**  **0.4715**  **0.4545**  **0.4382**  **0.4230** | **autocorP4 =**  **1.0000**  **0.9961**  **0.9851**  **0.9685**  **0.9480**  **0.9252**  **0.9011**  **0.8763**  **0.8510**  **0.8248**  **0.7974**  **0.7679**  **0.7357**  **0.7002**  **0.6616**  **0.6205**  **0.5779**  **0.5351**  **0.4934**  **0.4539**  **0.4171**  **0.3833**  **0.3521**  **0.3229**  **0.2951**  **0.2677**  **0.2403**  **0.2125**  **0.1843**  **0.1564**  **0.1295** | **autocorP5 =**  **1.0000**  **0.9934**  **0.9759**  **0.9501**  **0.9193**  **0.8864**  **0.8534**  **0.8214**  **0.7903**  **0.7592**  **0.7268**  **0.6918**  **0.6531**  **0.6105**  **0.5647**  **0.5167**  **0.4680**  **0.4197**  **0.3729**  **0.3279**  **0.2844**  **0.2417**  **0.1989**  **0.1553**  **0.1102**  **0.0641**  **0.0174**  **-0.0288**  **-0.0735**  **-0.1157**  **-0.1550** | **autocorP6 =**  **1.0000**  **0.9927**  **0.9721**  **0.9407**  **0.9010**  **0.8549**  **0.8045**  **0.7509**  **0.6953**  **0.6382**  **0.5801**  **0.5215**  **0.4626**  **0.4037**  **0.3451**  **0.2871**  **0.2301**  **0.1743**  **0.1202**  **0.0682**  **0.0188**  **-0.0275**  **-0.0702**  **-0.1087**  **-0.1430**  **-0.1732**  **-0.1998**  **-0.2234**  **-0.2446**  **-0.2640**  **-0.2820** | **autocorP7 =**  **1.0000**  **0.9953**  **0.9830**  **0.9647**  **0.9422**  **0.9176**  **0.8926**  **0.8685**  **0.8457**  **0.8238**  **0.8019**  **0.7787**  **0.7530**  **0.7237**  **0.6903**  **0.6531**  **0.6129**  **0.5712**  **0.5295**  **0.4895**  **0.4526**  **0.4193**  **0.3899**  **0.3638**  **0.3402**  **0.3177**  **0.2954**  **0.2721**  **0.2474**  **0.2217**  **0.1956** | **autocorP8 =**  **1.0000**  **0.9983**  **0.9942**  **0.9884**  **0.9815**  **0.9743**  **0.9676**  **0.9616**  **0.9566**  **0.9525**  **0.9486**  **0.9445**  **0.9395**  **0.9331**  **0.9248**  **0.9147**  **0.9030**  **0.8901**  **0.8766**  **0.8631**  **0.8501**  **0.8379**  **0.8265**  **0.8158**  **0.8053**  **0.7944**  **0.7827**  **0.7697**  **0.7554**  **0.7397**  **0.7229** | **autocorP9 =**  **1.0000**  **0.9996**  **0.9986**  **0.9972**  **0.9954**  **0.9931**  **0.9905**  **0.9877**  **0.9845**  **0.9811**  **0.9774**  **0.9733**  **0.9689**  **0.9642**  **0.9591**  **0.9536**  **0.9477**  **0.9415**  **0.9350**  **0.9282**  **0.9211**  **0.9136**  **0.9060**  **0.8980**  **0.8897**  **0.8812**  **0.8724**  **0.8632**  **0.8538**  **0.8441**  **0.8340** | **autocorP10 =**  **1.0000**  **0.9946**  **0.9852**  **0.9761**  **0.9660**  **0.9542**  **0.9433**  **0.9337**  **0.9242**  **0.9155**  **0.9074**  **0.8986**  **0.8890**  **0.8797**  **0.8702**  **0.8604**  **0.8510**  **0.8419**  **0.8329**  **0.8245**  **0.8166**  **0.8085**  **0.8002**  **0.7919**  **0.7834**  **0.7749**  **0.7666**  **0.7581**  **0.7494**  **0.7408**  **0.7323** | **autocorP11 =**  **1.0000**  **0.9915**  **0.9754**  **0.9616**  **0.9471**  **0.9302**  **0.9155**  **0.9034**  **0.8909**  **0.8795**  **0.8694**  **0.8580**  **0.8455**  **0.8334**  **0.8210**  **0.8085**  **0.7975**  **0.7872**  **0.7773**  **0.7689**  **0.7610**  **0.7522**  **0.7431**  **0.7339**  **0.7238**  **0.7138**  **0.7044**  **0.6946**  **0.6845**  **0.6753**  **0.6663** | **autocorP12 =**  **1.0000**  **0.9926**  **0.9793**  **0.9679**  **0.9543**  **0.9387**  **0.9253**  **0.9130**  **0.9004**  **0.8893**  **0.8787**  **0.8675**  **0.8563**  **0.8457**  **0.8358**  **0.8264**  **0.8175**  **0.8093**  **0.8017**  **0.7947**  **0.7883**  **0.7816**  **0.7744**  **0.7673**  **0.7601**  **0.7531**  **0.7466**  **0.7398**  **0.7327**  **0.7259**  **0.7188** |