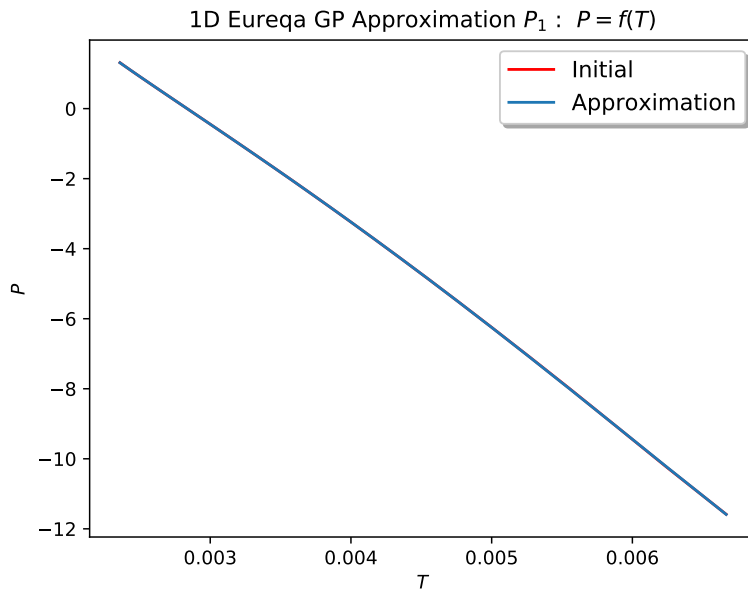
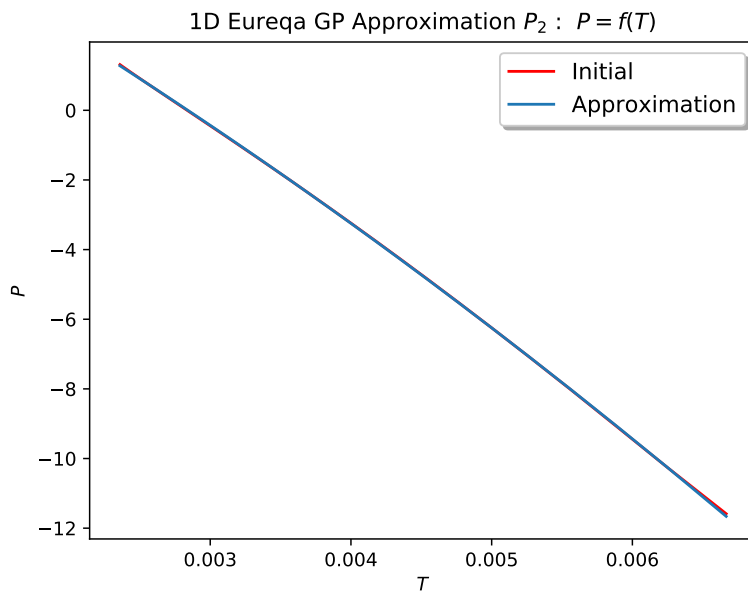


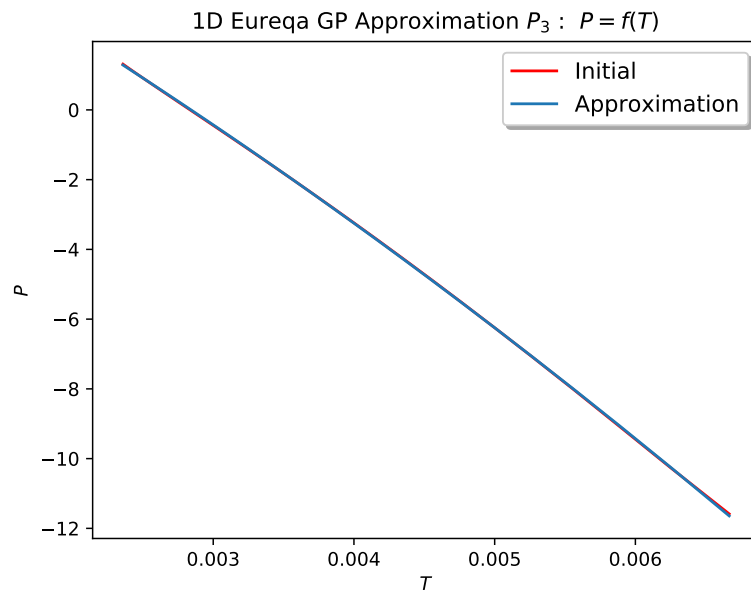
$$1. \quad P = 5.99738735870816 + 1.29466289806164e19 * T^9 + 7.34641531797667 \times 10^{-12}/T^4 - 1759.61951015184 * T - 139404.24651719 * T^2$$



$$2. \quad P = 6.9077421887099 - 2169.089730967 * T - 13968.0187918922 * T^3 - 92338.7237579469 * T^2$$



$$3. P = 6.95897107874203 - 2194.59122457971 * T - 89338.80860464 * T^2$$



$$4. P = 8.1603154015448 - 2881.13073910938 * T$$

