

Fig 33. SDFEM solution, $K = 0.001$.

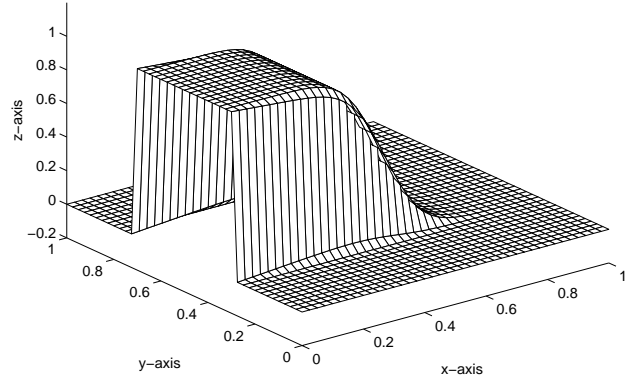


Fig 34. ELLAM solution.

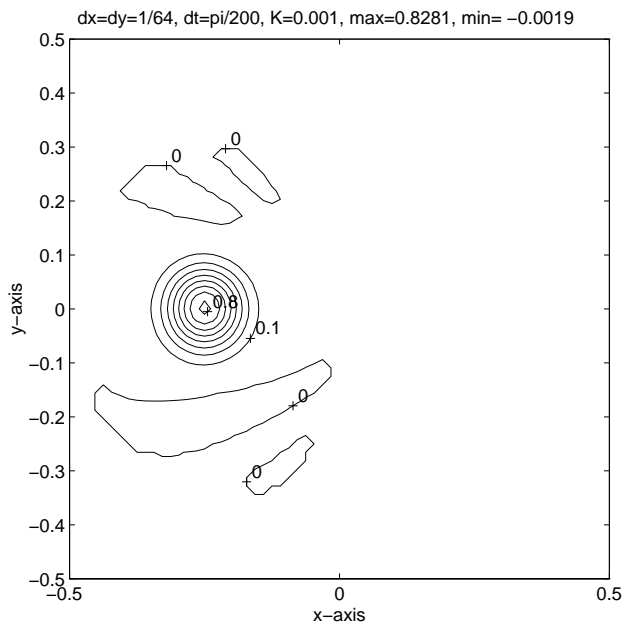


Fig 35. SDFEM solution, $K = 0.001$.

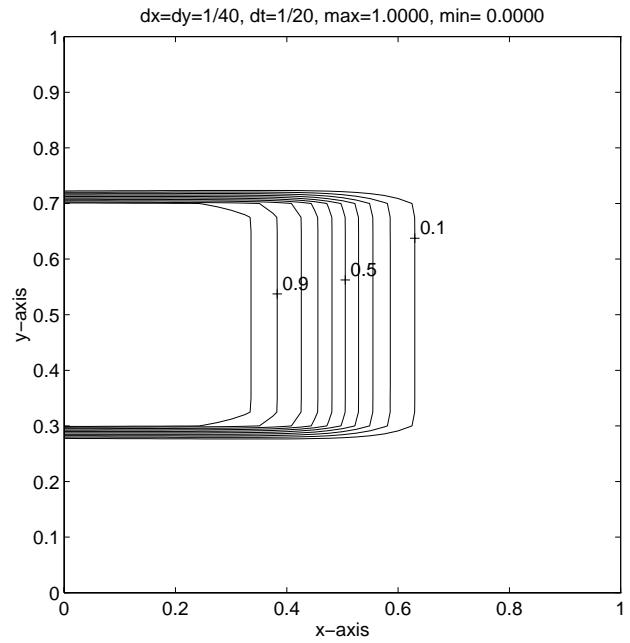


Fig 36. ELLAM solution.

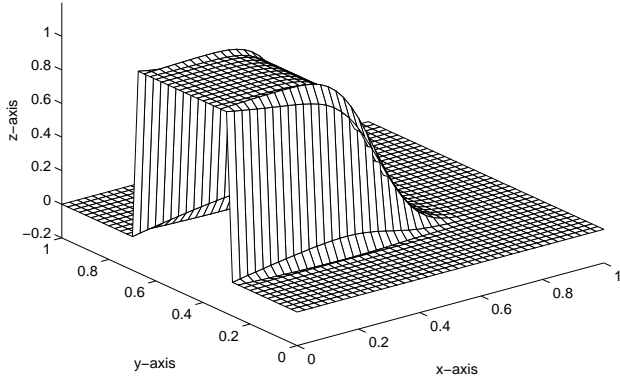


Fig 37. C-N-GAL solution.

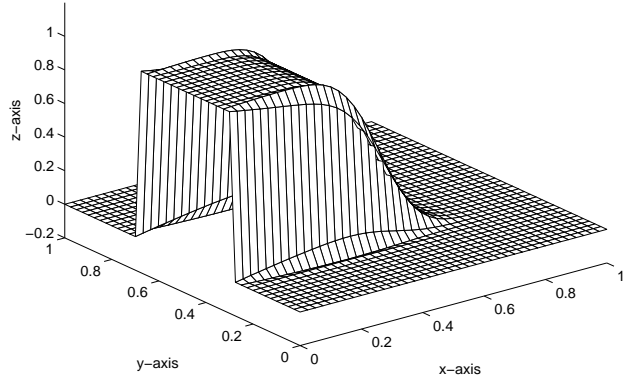


Fig 38. C-N-QPG solution.

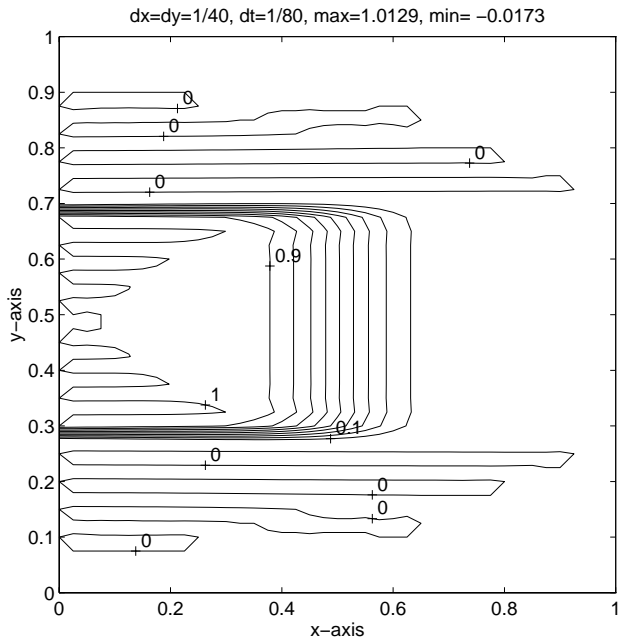


Fig 39. C-N-GAL solution.

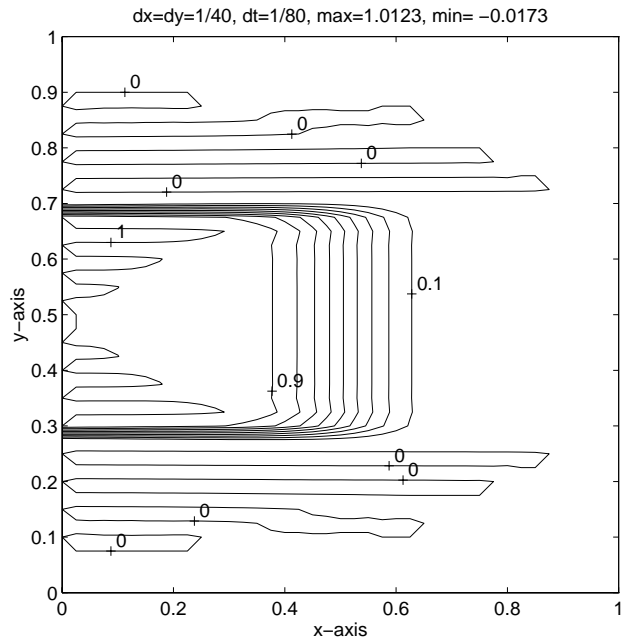


Fig 40. C-N-QPG solution.

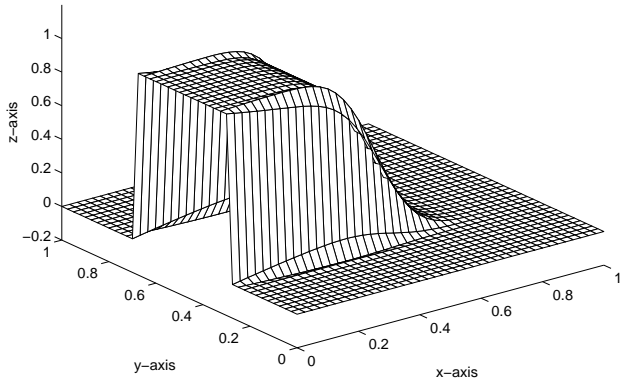


Fig 41. C-N-CPG solution.

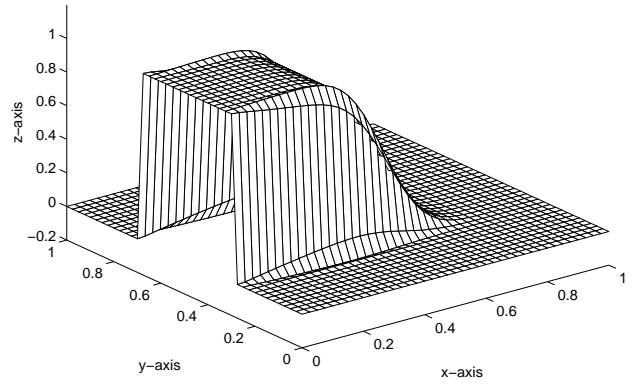


Fig 42. SDFEM solution, $\Delta t = \frac{1}{40}$, $K = 1$.

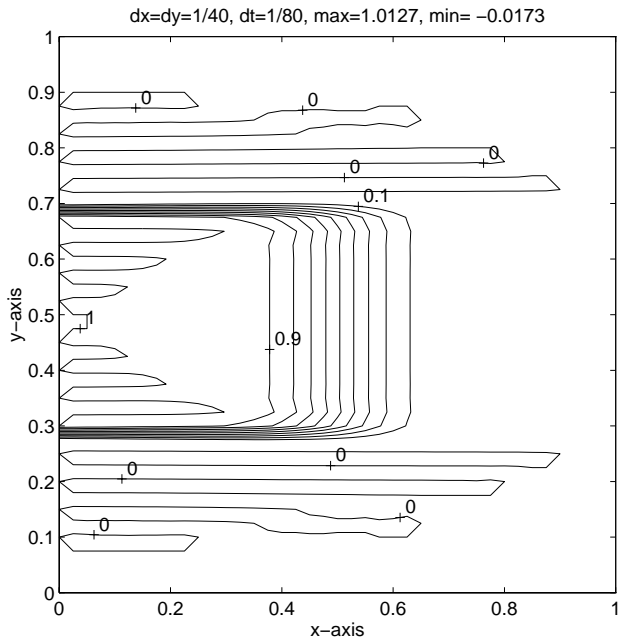


Fig 43. C-N-CPG solution.

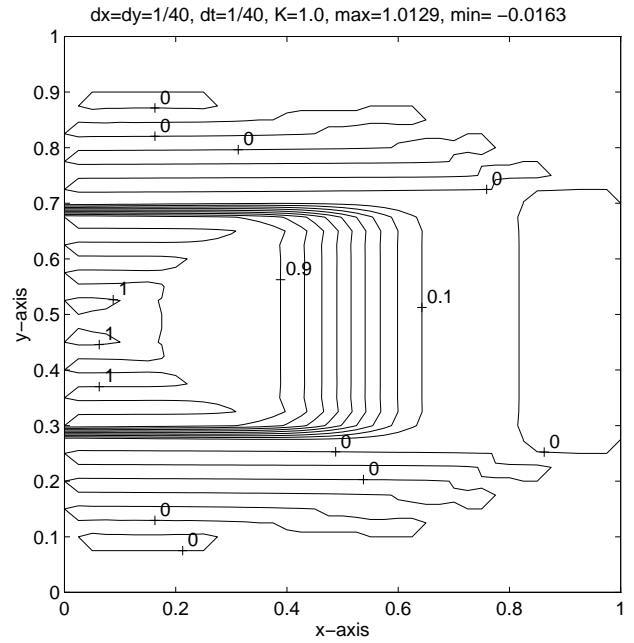


Fig 44. SDFEM solution, $\Delta t = \frac{1}{40}$, $K = 1$.

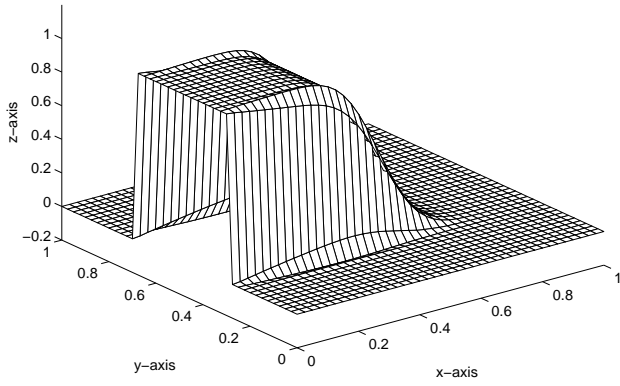


Fig 45. SDFEM solution, $\Delta t = \frac{1}{40}$, $K = 0.5$.

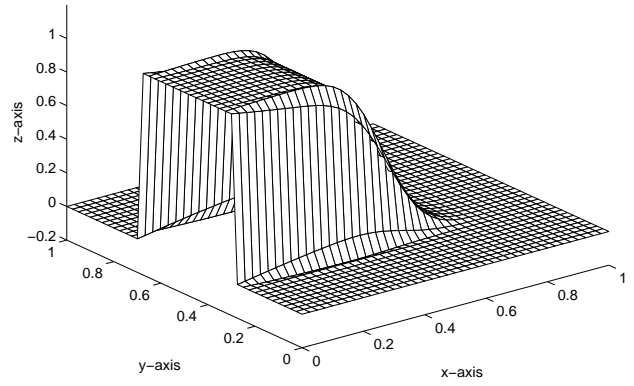


Fig 46. SDFEM solution, $\Delta t = \frac{1}{40}$, $K = 0.1$.

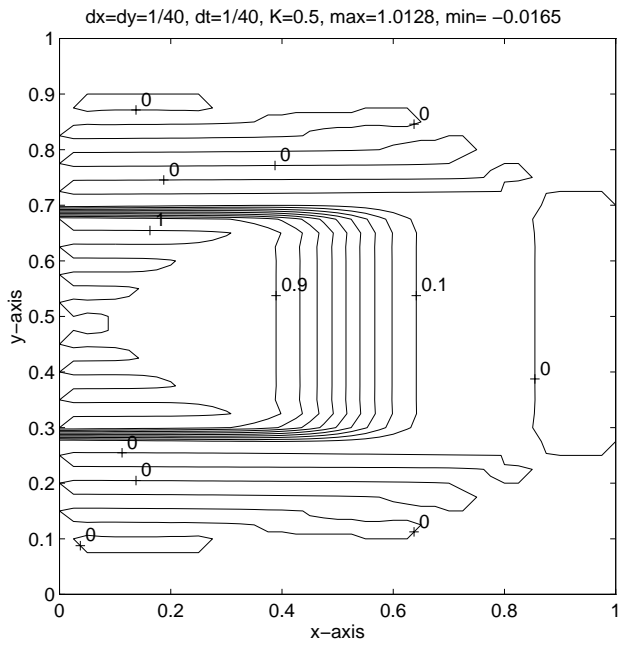


Fig 47. SDFEM solution, $\Delta t = \frac{1}{40}$, $K = 0.5$.

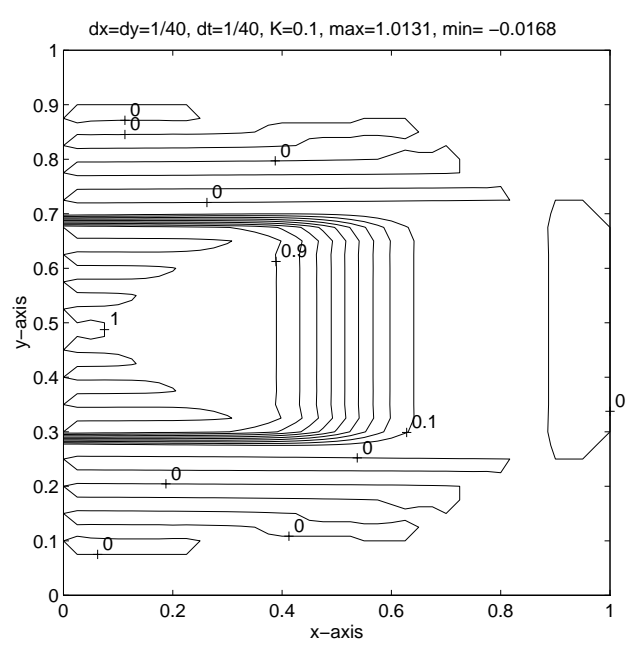


Fig 48. SDFEM solution, $\Delta t = \frac{1}{40}$, $K = 0.1$.