1. Special format of graph description was constructed. It allows user to pay no attention to the way how solver treats the topology of vascular graph.

2. Conservative finite-difference scheme with second order of approximation on each arch of graph was taken as a base. At the same time scheme is homogeneous, so it does not depends upon concrete arch.

3. Two different variants of finite-difference schemes provided for better reliability of numerical calculations.

4. The total non-linear system of equations is solved with help of iteration methods (Newton method, successive iterations on coefficients of equations).

5. The obtained linear system of equations is solved mainly by direct methods.

$$\delta p_j^k + As_j^3 \, \delta p_{j+1}^k + Bs_j^1 \, \delta u_{j-1}^k + Bs_j^2 \, \delta u_j^k + Bs_j^3 \, \delta u_{j+1}^k = -Fs_j$$

$$_j^1 = -\left(\frac{u_{j-1}^k}{2} + \frac{a_{j-1/2}^k}{h}\right)\frac{\sigma_1 \tau}{h}\theta_{j-1}^k,$$

$$_j^2 = \left(1 + (a_{j+1/2}^k + a_{j-1/2}^k)\frac{\sigma_1 \tau}{h^2}\right)\theta$$

$$_j^3 = \left(\frac{u_{j+1}^k}{2} - \frac{a_{j+1/2}^k}{h}\right)\frac{\sigma_1 \tau}{h}\theta_{j+1}^k,$$

$$Bs_j^1 = -\frac{\sigma_1 \tau}{2h} s_{j-1}^k,$$

$$Bs_j^2 = 0,$$

$$Bs_j^3 = \frac{\sigma_1 \tau}{2h} s_{j+1}^k,$$

$$-\bar{s} + (s_{j+1}^k u_{j+1}^k - s_{j-1}^k u_{j-1}^k)\frac{\sigma_1 \tau}{2h} + (\bar{s}_{j+1}\breve{u}_{j+1} - \bar{s}_{j-1}\breve{u}_{j-1})\frac{(1-\sigma_1)\tau}{2h} -$$

$$-(a_{j+1}^k s_{j+1}^k - (a_{j+1/2}^k + a_{j-1/2}^k)s_j^k + a_{j-1/2}^k s_{j-1}^k)\frac{\sigma_1 \tau}{h^2} -$$

$$-(\bar{a}_{j+1/2}\bar{s}_{j+1} - (\bar{a}_{j+1/2} + \bar{a}_{j-1/2})\bar{s}_j + \bar{a}_{j-1/2}\bar{s}_{j-1})\frac{(1-\sigma_1)\tau}{h^2}.$$

Numerical Calculations And Algorithms

E. V. Krishnamurthy

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Table of Contents Numerical Calculations And Algorithms

1. Understanding the eBook Numerical Calculations And Algorithms
    - The Rise of Digital Reading Numerical Calculations And Algorithms
    - Advantages of eBooks Over Traditional Books
2. Identifying Numerical Calculations And Algorithms
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Numerical Calculations And Algorithms
    - User-Friendly Interface
4. Exploring eBook Recommendations from Numerical Calculations And Algorithms
    - Personalized Recommendations
    - Numerical Calculations And Algorithms User Reviews and Ratings
    - Numerical Calculations And Algorithms and Bestseller Lists

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