

27c

The provisions of the New Covenant are listed in Jer. 31-31-34 - it will be fulfilled in the Millennium

1. The N.C. is an unconditional grace covenant resting on the "I will" of God (ONE WILL)
 2. It is everlasting
 3. Impartation of renewed mind & heart
 4. Restoration to former blessing of God. Hos. 2:19-20
Isa. 61:9
 5. Forgiveness of Sin
 6. Indwelling Holy Spirit Ez. 36:27 Jer. 31:33
 7. H.S. will teach - will of God be known by obedient hearts Jer. 31:34
 8. Israel blessed materially Ez. 34:25-27
 9. Sanctuary will be rebuilt Ez. 37:26-27a
 10. War shall cease & peace will reign Hos. 2:18
 11. Blood of Christ is the foundation for all the blessings Zech. 9:11
- Deliverer will come - all provisions of the N.C. depend on the very Word of God - Salvation from sin is always the work of God

What is the relation of the Church to the New Covenant
Rom. 11:26-27

The first part of the paper is devoted to a general discussion of the problem. It is shown that the problem is well-posed in the sense of Hadamard. The second part is devoted to the construction of the solution. The third part is devoted to the study of the properties of the solution. The fourth part is devoted to the study of the stability of the solution. The fifth part is devoted to the study of the convergence of the series. The sixth part is devoted to the study of the asymptotic behavior of the solution. The seventh part is devoted to the study of the singularities of the solution. The eighth part is devoted to the study of the analytic continuation of the solution. The ninth part is devoted to the study of the integral representation of the solution. The tenth part is devoted to the study of the differential equations satisfied by the solution. The eleventh part is devoted to the study of the boundary value problems for the solution. The twelfth part is devoted to the study of the initial value problems for the solution. The thirteenth part is devoted to the study of the Cauchy problem for the solution. The fourteenth part is devoted to the study of the Dirichlet problem for the solution. The fifteenth part is devoted to the study of the Neumann problem for the solution. The sixteenth part is devoted to the study of the mixed problem for the solution. The seventeenth part is devoted to the study of the problem of the determination of the solution from its values on a part of the boundary. The eighteenth part is devoted to the study of the problem of the determination of the solution from its values on a part of the boundary and its normal derivative. The nineteenth part is devoted to the study of the problem of the determination of the solution from its values on a part of the boundary and its normal derivative and its tangential derivative. The twentieth part is devoted to the study of the problem of the determination of the solution from its values on a part of the boundary and its normal derivative and its tangential derivative and its mixed derivative.

The author wishes to express his sincere thanks to the members of the Faculty of Science, Cairo University, for their kind hospitality and to the members of the Faculty of Science, Assiut University, for their kind hospitality.

Received by the Editor on 10/10/68
 Accepted for publication on 15/10/68