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284 (1946) Department.

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G.O. No. 1918
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Dated 7.2.1946

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[Despatch Abstract.]

Madras Educational Service - Khan Bahadur Moulvi
Muhammad Sahib Bahadur, Deputy Director of Public
Instruction - Leave under Fundamental Rule 86(c) - Granted.

Back Papers.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

Farther Papers.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.
	791	Edn.	22.5.45				

Khan Bahadur Moulvi
MUHAMMAD SAHIB BAHADUR, M.A., LL.B.
DY.DIRECTOR OF PUBLIC INSTRUCTION.

Madras,



To

The Secretary to Government,
Education & Public Health Department,
Madras.

Through

The Director of Public Instruction,
Madras.

Sir,

IN their Order No. Ms. 791 Edn., dated 22nd May 1945 the Government were pleased to inform me that the leave preparatory to retirement for four months applied for with effect from 16th June 1945 could not be granted then, with due regard to public interests. The period of my re-employment expires on the after-noon of 15th October 1946. With reference to Fundamental Rule 86(c) I have the honour to request that I may be granted with effect from 16th October 1946, the leave on average pay for four months which was refused by Government in their orders cited above.

2. I also request that I may be permitted to undertake any remunerative work that I may come across during the period of leave.

I have the honour to be,
Sir,
Your most obedient servant,

M. Muhammad
13.9.46
DEPUTY DIRECTOR OF PUBLIC INSTRUCTION.

P.T.O.

ASST. SECRETARY TO GOVERNMENT
524681
18 SEP 1946
EDUCATION AND PUBLIC HEALTH DEPT.

The Deputy Director's request for permission to undertake any remunerative work during the period of his leave is also recommended.

SPK Saviour

DIRECTOR OF PUBLIC INSTRUCTION.

To The Secretary to Government,
Education & Public Health Department,
Madras.

M.E.S. - Khan Bahadur Maulvi Muhammad
Shah Bahadur Dy. D.P.I. - Leave under
F.R. 86(c) - Granted.

Read: - P.O. No. 791 Sdn., dt 22.5.45
From the D.O. 1, N.R. No. 666241/46,
dt 16.9.46

Q. O. No. 1918 ^(Ms.) Edu., d/- 7.10.46

Khan Bahadur Maulvi Muhammed
24. 8. 46
Sahib Bahadur, / is granted leave
on average pay for four months
from 16th Oct. 1946, under P.R. 86(c)

2. Khan Bahadur Noulvi Rd. Sahil Bahadur is also permitted to undertake remunerative work, during the period of the leave, subject to the condition that the ^{work} is not in a trading concern in India.

To the D.D.
 " A.G.
 " S.S.P. (para 1 only -
 for pub. in the S.S.P.)
 " Pub. (C.I.) sept - para 1 only
 RB - para 1 only. *Done*

27/9/14 To HEnzo - Galt. d. n. 11
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SECRETARY, EDN. AND P. H. DEPT.

5 - OCT 1948

GOVERNMENT OF MADRAS

orders as given

Note:- For orders as given

$\frac{21.6}{28.746} \times 100 = 75.17\%$

1. The first part of the paper is devoted to a discussion of the general principles of the theory of the structure of the atom. It is shown that the structure of the atom is determined by the laws of quantum mechanics, and that the laws of quantum mechanics are in agreement with the experimental facts.

2. The second part of the paper is devoted to a discussion of the specific properties of the atom. It is shown that the specific properties of the atom are determined by the laws of quantum mechanics, and that the laws of quantum mechanics are in agreement with the experimental facts.

3. The third part of the paper is devoted to a discussion of the applications of the theory of the structure of the atom. It is shown that the theory of the structure of the atom has many important applications, and that the laws of quantum mechanics are in agreement with the experimental facts.

4. The fourth part of the paper is devoted to a discussion of the future of the theory of the structure of the atom. It is shown that the theory of the structure of the atom is still in the early stages of development, and that many important questions remain to be solved.

5. The fifth part of the paper is devoted to a discussion of the conclusions of the theory of the structure of the atom. It is shown that the theory of the structure of the atom is in agreement with the experimental facts, and that the laws of quantum mechanics are in agreement with the experimental facts.