Fig. 2.2 Rotational fine structure of P branch of (0-0), (1-1) and (2-2) bands of A^2Δ-X^2Π system of CH
Fig. 2.3 Rotational fine structure of P branch of (0-0), (1-1) and (2-2) bands of $A^2\Delta-X^2\Pi$ system of CH
Fig. 2.4 Rotational fine structure of P branch of (0-0), (1-1) and (2-2) bands of A^2A-X^2Π system of CH
Fig. 2.5 Rotational fine structure of P branch of (0-0), (1-1) and (2-2) bands of $\Lambda^2\Delta$-$X^2\Pi$ system of CH
Fig. 2.6 Rotational fine structure of R branch of (0-0), (1-1) and (2-2) bands of A^2Δ-X^2Π system of CH
Fig. 2.7 Rotational fine structure of R branch of (0-0), (1-1) and (2-2) bands of $A^2\Delta$-$X^2\Pi$ system of CH
Fig. 2.8 Rotational fine structure of R branch of (0-0), (1-1) and (2-2) bands of $\text{A}^2\text{A} - \text{X}^2\text{Π}$ system of CH
Fig. 2.9 Rotational fine structure of R branch of (0-0) and (1-1) bands of $A^2\Delta-X^2\Pi$ system of CH
Fig. 2.10 Rotational fine structure of R branch of (0-0) and (1-1) bands of $A^3\Delta-X^3\Pi$ system of CH
Fig. 2.11 Rotational fine structure of R branch of (0-0) band of A$^2\Delta-X^2\Pi$ system of CH
Fig. 2.12 Rotational fine structure of R branch of (0-0) band of \( A^2\Delta - X^2\Pi \) system of CH
Fig. 2.13 Rotational fine structure of (1-1) band of B²Σ - X²Π system of CH
Fig. 2.14 Rotational fine structure of (1-1) band of $B^2\Sigma - X^2\Pi$ system of CH
Fig. 2.15 Rotational fine structure of (0-0) and (1-1) bands of B²Σ - X²Π system of CH
Fig. 2.16 Rotational fine structure of (0-0) and (1-1) bands of B^2Σ-X^2Π system of CH
Fig. 2.17 Rotational fine structure of (0-0) and (1-1) bands of $B^3\Sigma - X^2\Pi$ system of CH
Fig. 2.18 Rotational fine structure of (0-0) band of $\text{B}^3\Sigma - \text{X}^2\Pi$ system of CH
Fig. 2.19 Rotational fine structure of (0-0) band of B²Σ-X²Π system of CH
Fig. 2.20 Rotational fine structure of (0-0) band of B$^2\Sigma$ -X$^2\Pi$ system of CH
Fig. 2.21 Rotational fine structure of (0-0) band of $B^2\Sigma - X^2\Pi$ system of CH
Fig. 2.22 Rotational fine structure of (0-0) band of $B^2\Sigma - X^2\Pi$ system of CH
Fig. 2.23 Rotational fine structure of (0-0) band of $B^2\Sigma - X^2\Pi$ system of CH
Fig. 2.24 Rotational fine structure of (0-0) band of B²Σ-X²Π system of CH
Fig. 2.25 Rotational fine structure of (0-0) band of C$^2\Sigma$ - X$^2\Pi$ system of CH
Fig. 2.26 Rotational fine structure of (0-0) band of $C^3\Sigma - X^3\Pi$ system of CH
Fig. 2.27 Rotational fine structure of (0-0) band of C^2Σ -X^2Π system of CH
Fig. 2.28 Rotational fine structure of (0-0) band of C^2Σ - X^2Π system of CH
Fig. 2.29 Rotational fine structure of (0-0) band of C^2Σ - X^2Π system of CH