JAPAN RAILFAN CLUB Magazine 《RAILFAN》 becomes *bimonthly* publication from 2011

No.704 (June in 2011)

Cover :

Nagano Elec. Rwy. express trains side by side at Suzaka car inspection yard (in Nagano Pref.) on Apr. 17th '11. From left to right, type 2100 EMU (former JR-East type 253 EMU), type 1000 EMU (former Odakyu Elec. Rwy. type 10000 EMU) and type 2000 EMU (Nagano Elec. Rwy. original rolling stock, and recently out of service [see p.6])

Back cover :

Tokyo Metro type 16000 EMU (no.16103) honored as JRC 2011 Laurel Prize at Ayase car yard. (in Tokyo)

◆ A photo of Keisei-Kanamachi station (in Tokyo) of Keisei Elec. Rwy. on Nov. 4th '67. 2
◆ JRC 2011 Blue Ribbon Prize & Laurel Prize are selected. Blue Ribbon Prize ; Keisei Elec. Rwy. type AE EMU
((Skyliner)) for Narita Airport transportation service. Laurel Prize; Tokyo Metro type 16000 EMU for Chiyoda
line (Metro No.6 line).
◆ 2011 Blue Ribbon Prize is awarded to Keisei Elec. Rwy. type AE EMU 《Skyliner》
◆ 2011 Laurel Prize is awarded to Tokyo Metro type 16000 EMU 5
◆ Farewell Nagano Elec. Rwy. type 2000 EMU, the short history of type 2000 EMU [see p.51] ·········· 6
◆ Photos of locomotives of torf (peat) transport railways in northern Germany
• Visiting turf (peat) transport railways in northern Germany. 19
♦ Analysis on the history & career of Oume light Rwy. rolling stocks. 25
♦ A report of the private railways in Hokkaido (37); Karuishi Kidou
◆ Reader's Comment of 《The rolling stocks which are associated with a number of 700 (No.700; issued on Dec. in
2010) $$; JNR electric engine (AC20kV/50Hz) ED75_700 (no.736) met with the landslide on JNR Uetsu line on Jul.
$10^{\rm th}$ '74 and was abolished on Aug. $12^{\rm th}$ '74. This engine was born on Mar. 9^{\rm th} '72, so had very short life. Photo
shows this ED75 736 pulls night express $(Kitaguni)$ on Mar. 24 th 72 just after the birth. 33(bottom)
◆ Railway views on Post Cards (88) ; Views of Shimizu tunnel (JNR Joetsu line), where is the spot of famous
Japanese novel $\langle\!\langle Yukiguni \rangle\!\rangle$ (means snowy land) /View of type ED16 electric engines side by side in front of
$\label{eq:linear} {\tt Minakami} \ engine \ shed. \ {\tt p.34 \ bottom} \ / \ View \ of \ the \ Shimizu \ tunnel \ Echigo \ portal. \ {\tt p.35 \ top} \ / \ View \ of \ Echigo-Yuzawa$
station. Freight train being pulled by double headed ED16 elec. engines has just arrived. [p.35 bottom]
◆ [New Series] Railroader's biography (1); Treasure house of ideas; Mr. Risaburo Yamamoto (1899—1982), who
was an electric engineer of Ministry of Railway and later the director of Odakyu Elec. Rwy
• [New Series] Let's take beautiful roster shots for the future.(3) / Takamatsu-Kotohira Elec. Rwy. classic electric
motor cars, type 3000 [top] & type 5000 [bottom] 38
◆ Remembering train consists of the past by illustration (24); Night express train 《Echizen》 between Ueno (in
Tokyo) & Fukui (train number 606) for Ueno on Sept. 26th 1978 40
◆ In memory of Mr. Hajime Sugita, member of JRC who was a famous researcher of electric engines in Japan;
JNR (Japanese National Railways) electric engine (DC1.5kV) EF10 24 [p.42 bottom] and Seibu Railway electric
engine (DC1.5kV) E41 [p.43 bottom] , both photos were taken by Mr. H. Sugita.42
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♦ Nagano Elec. Rwy. type 2000 EMU drawings 51

◆ Schedule of our association's meetings. printing separately