Dynamic Text typeface for Google

Reference images

THANKS,	AGREED!	WHONNE	ARE YOU THERE?	BREAKFAST	Ens.	GALM.	COME
HAPPY A	SUNDAY SUNDAY	неарасне	HEYX	Hogo	Hoëë	INTERESTING	NORE
OOF	OOPS!	MEH	DUCH	e _{RFE} e ⁵	«SMH»	TRUE	TRUTH
MOS	WHERE ARE YOU?	WHERE YOU?	MHEN	Wootlook	NOTHING	FINGERS CROSSED	TELL
+5URE!+	YİKES	%e!	*GREAT*	SCAPED	YAY	Wants	KNOWS!
WHOA	SEAH RIGHS	Yes Sir!	80!		tea	CHANK GOD	Fine o
CAN'TE WAIT!	DANG	EH?	EH.	COR+	*for*	CHAPPY THURSDAY	HOWDY

ACDEGAL NORSTUY adej

SATURDAY ARE YOU SERIOUSLY HEALTHY NOTHING SOUNDS I GOT YOU

HELLO THERE HOLA SENOR DUNNO DUDE THAT'S RAD INDEEEEEED RIDICULOUS GOOD NIGHT

Proposal: Pseudo randomness

Without Pseudo-randomness

60000006

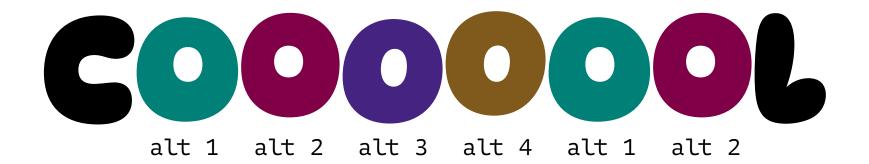
With Pseudo-randomness

60000006

Without Pseudo-randomness

60000006

(It's actually cycling through alternates in set order)



Pseudo randomness makes the text look more handwritten. It's not variable font, but OpenType.

Notes:

- For this to work, each letter needs to come in multiple variations (four in this case. Budget increase unnecessary).
- The composing app (e.g. After Effects, browser, messenger) needs to support OpenType features. We need to check if the behaviour can be reproduced.

Thanks!