## Depot New Condensed

Designer:
Chris Dickinson

Released:
2010
Weights:
Thin, Thin Italic
Light, Light Italic
Regular, Italic
Medium, Medium Italic
Bold, Bold Italic

## Supported Languages:

Afrikaans, Albanian, Basque, Bemba, Bosnian, Catalan, Cornish,
Croatian, Czech, Danish, Dutch, English, Esperanto, Estonian,
Faroese, Filipino, Finnish, French, Galician, Ganda, German,
Hungarian, Icelandic, Indonesian, Irish, Italian, Kamba, Kikuyu,
Kinyarwanda, Latvian, Lithuanian, Luo, Malagasy, Malay, Maltese,
Manx, Morisyen, North Ndebele, Norwegian Bokmål,
Norwegian Nynorsk, Nyankole, Oromo, Polish, Portuguese,
Romansh, Sango,Shona, Slovak, Slovenian, Somali, Spanish,
Swahili, Swedish, Swiss German, Welsh, Zulu

## AaBb AaBb AaBb AaBb AaBb AaBb

 AaBb AaBb AaBb AaBbThin
CREDITWORTHINESSES Nikt nie interesuje się wspótczesną poezją na tej wyspie The wizard quickly jinxed the gnomes before they vaporized

Liglt
OVERSIMPLIFICATION JA KHOTEL BY POJTI NA KOMSOMOLJSKIJ VECHER The wizard quickly jinxed the gnomes before they vaporized Regular

# DIAGONALIZABLE 

 CUÁNDO EMPIEZA EL DESFILE DE LA CUADRILLA The wizard quickly jinxed the gnomes before they vaporized FLABBERGASTING Onde é a embaixada timorense mais próxima The wizard quickly jinxed the gnomes before they vaporized
# Bold <br> HYPERMODERNIST 

Eu queria meu cafezinho só um pouquinho mais quentinho The wizard quickly jinxed the gnomes before they vaporized

Thin Italic

MULTTWAVELENGTH
Eu queria um outro pedacinho de Apfelstrudel, por favor The wizard quickly jinxed the gnomes before they vaporized Light Italic

# SOCIOBIOLOGICAL 

 Huyu mchawi, ona chura katika kifuko yake The wizard quickly jinxed the gnomes before they vaporizedmote

# XERORADIOGRAPHIES 

 Gorbachevning boshida katta tug'ma xoli bor The wizard quickly jinxed the gnomes before they vaporizedMedium Italic

# ZOOGEOGRAPHERS 

 De JÄtTELIKA KRÄFTORNA FÖRSÖKER TA ÖVER JORDEN The wizard quickly jinxed the gnomes before they vaporizedBoldtalic

# UNFORGIVINGNESSES 

No ME IMPORTA MIRAR, PERO PREFIERO NO PARTICIPAR
The wizard quickly jinxed the gnomes before they vaporized

## Thin / Thin Italic - 9pt/12pt

The volume of sand is greatly affected by the presence of varying percentages of moisture in the sand. A dry loose sand that has 45 per cent. voids if mixed with 5 per cent. by weight of water will swell, unless tamped, to such an extent that its voids may be 57 per cent. The same sand if saturated with water until it becomes a thin paste may show only 37 per cent. voids after the sand has settled. Table I shows the results of tests made by Feret, the French experimenter. Two kinds of sand were used, a very fine sand and a coarse sand. They were measured in a box that held 2 cu . ft. and was 8 ins. deep, the sand being shoveled into the box but not tamped or shaken. After measuring and weighing the dry sand 0.5 per cent. by weight of water was added and the sand was mixed and shoveled back into the box again and then weighed. These operations were repeated with varying percentages of water up to 10 per cent. It will be noted that the weight of mixed water and sand is given; to ascertain the exact weight of dry sand in any mixture, divide the weight given in the table by 100 per cent. plus the given tabular per cent.; thus the

## Light / Light Italic - 9pt/12pt

The volume of sand is greatly affected by the presence of varying percentages of moisture in the sand. A dry loose sand that has 45 per cent. voids if mixed with 5 per cent. by weight of water will swell, unless tamped, to such an extent that its voids may be 57 per cent. The same sand if saturated with water until it becomes a thin paste may show only 37 per cent. voids after the sand has settled. Table I shows the results of tests made by Feret, the French experimenter. Two kinds of sand were used, a very fine sand and a coarse sand. They were measured in a box that held 2 cu . ft. and was 8 ins. deep, the sand being shoveled into the box but not tamped or shaken. After measuring and weighing the dry sand 0.5 per cent. by weight of water was added and the sand was mixed and shoveled back into the box again and then weighed. These operations were repeated with varying percentages of water up to 10 per cent. It will be noted that the weight of mixed water and sand is given; to ascertain the exact weight of dry sand in any mixture, divide the weight given in the table by 100 per cent. plus

## Regular / Italic - 9pt/12pt

The volume of sand is greatly affected by the presence of varying percentages of moisture in the sand. A dry loose sand that has 45 per cent. voids if mixed with 5 per cent. by weight of water will swell, unless tamped, to such an extent that its voids may be 57 per cent. The same sand if saturated with water until it becomes a thin paste may show only 37 per cent. voids after the sand has settled. Table I shows the results of tests made by Feret, the French experimenter. Two kinds of sand were used, a very fine sand and a coarse sand. They were measured in a box that held 2 cu . ft. and was 8 ins. deep, the sand being shoveled into the box but not tamped or shaken. After measuring and weighing the dry sand 0.5 per cent. by weight of water was added and the sand was mixed and shoveled back into the box again and then weighed. These operations were repeated with varying percentages of water up to 10 per cent. It will be noted that the weight of mixed water and sand is given; to ascertain the exact weight of dry sand in any mixture, divide the weight given in the table by 100

## Medium / Medium Italic - gpt/12pt

The volume of sand is greatly affected by the presence of varying percentages of moisture in the sand. A dry loose sand that has 45 per cent. voids if mixed with 5 per cent. by weight of water will swell, unless tamped, to such an extent that its voids may be 57 per cent. The same sand if saturated with water until it becomes a thin paste may show only 37 per cent. voids after the sand has settled. Table I shows the results of tests made by Feret, the French experimenter. Two kinds of sand were used, a very fine sand and a coarse sand. They were measured in a box that held 2 cu . ft . and was 8 ins . deep, the sand being shoveled into the box but not tamped or shaken. After measuring and weighing the dry sand 0.5 per cent. by weight of water was added and the sand was mixed and shoveled back into the box again and then weighed. These operations were repeated with varying percentages of water up to 10 per cent. It will be noted that the weight of mixed water and sand is given; to ascertain the exact weight of dry sand in any mixture, divide the weight

## Bold / Bold Italic - 9pt/12pt

The volume of sand is greatly affected by the presence of varying percentages of moisture in the sand. A dry loose sand that has 45 per cent. voids if mixed with 5 per cent. by weight of water will swell, unless tamped, to such an extent that its voids may be 57 per cent. The same sand if saturated with water until it becomes a thin paste may show only 37 per cent. voids after the sand has settled. Table I shows the results of tests made by Feret, the French experimenter. Two kinds of sand were used, a very fine sand and a coarse sand. They were measured in a box that held 2 cu . ft. and was 8 ins . deep, the sand being shoveled into the box but not tamped or shaken. After measuring and weighing the dry sand 0.5 per cent. by weight of water was added and the sand was mixed and shoveled back into the box again and then weighed. These operations were repeated with varying percentages of water up to 10 per cent. It will be noted that the weight of mixed water and sand is given; to ascertain the exact weight of dry sand in any mixture,

Thin / Thin Italic - 9pt/12pt
The volume of sand is greatly affected by the presence of varying percentages of moisture in the sand. A dry loose sand that has 45 per cent. voids if mixed with 5 per cent. by weight of water will swell, unless tamped, to such an extent that its voids may be 57 per cent. The same sand if saturated with water until it becomes a thin paste may show only 37 per cent. voids after the sand has settled. Table I shows the results of tests made by Feret, the French experimenter. Two kinds of sand were used, a very fine sand and a coarse sand. They were measured in a box that held 2 cu. ft. and was 8 ins. deep, the sand being shoveled into the box but not tamped or shaken. After measuring and weighing the dry sand 0.5 per cent.

Light / Light Italic - 12pt/15pt
The volume of sand is greatly affected by the presence of varying percentages of moisture in the sand. A dry loose sand that has 45 per cent. voids if mixed with 5 per cent. by weight of water will swell, unless tamped, to such an extent that its voids may be 57 per cent. The same sand if saturated with water until it becomes a thin paste may show only 37 per cent. voids after the sand has settled. Table I shows the results of tests made by Feret, the French experimenter. Two kinds of sand were used, a very fine sand and a coarse sand. They were measured in a box that held 2 cu. ft. and was 8 ins. deep, the sand being shoveled into the box but not tamped or shaken.

## Regular / Italic - 12pt/15pt

The volume of sand is greatly affected by the presence of varying percentages of moisture in the sand. A dry loose sand that has 45 per cent. voids if mixed with 5 per cent. by weight of water will swell, unless tamped, to such an extent that its voids may be 57 per cent. The same sand if saturated with water until it becomes a thin paste may show only 37 per cent. voids after the sand has settled. Table I shows the results of tests made by Feret, the French experimenter. Two kinds of sand were used, a very fine sand and a coarse sand. They were measured in a box that held 2 cu. ft. and was 8 ins. deep, the sand being shoveled into the box but not tamped or shaken.

Medium / Medium Italic - 12pt/15pt
The volume of sand is greatly affected by the presence of varying percentages of moisture in the sand. A dry loose sand that has 45 per cent. voids if mixed with 5 per cent. by weight of water will swell, unless tamped, to such an extent that its voids may be 57 per cent. The same sand if saturated with water until it becomes a thin paste may show only 37 per cent. voids after the sand has settled. Table I shows the results of tests made by Feret, the French experimenter. Two kinds of sand were used, a very fine sand and a coarse sand. They were measured in a box that held 2 cu. ft. and was 8 ins. deep, the sand being shoveled into the box but not tamped or shaken.

## Bold / Bold Italic - 12pt/15pt

The volume of sand is greatly affected by the presence of varying percentages of moisture in the sand. A dry loose sand that has 45 per cent. voids if mixed with 5 per cent. by weight of water will swell, unless tamped, to such an extent that its voids may be 57 per cent. The same sand if saturated with water until it becomes a thin paste may show only 37 per cent. voids after the sand has settled. Table I shows the results of tests made by Feret, the French experimenter. Two kinds of sand were used, a very fine sand and a coarse sand. They were measured in a box that held 2 cu . ft. and was 8 ins. deep, the sand being shoveled into the box but not tamped or shaken.

#    



fiffbfffffttfffffiffltt

 žロ


\#\$\%0123456789¢£ $\ddagger € \%$ \# \# \% 0123456789¢£ $\ddagger € \%$
+=()0123456789.,:abcdefghijklmnopqrstuvwxyz


